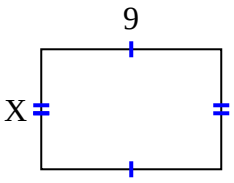
# Finden der fehlenden Seitenlänge des Rechtecks

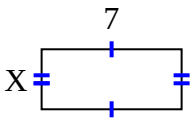
Name:

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

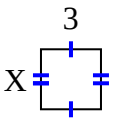
**1)** area = 54 $cm^2$



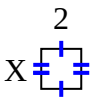

**2)** area = 21 $cm^2$



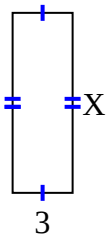

**3)** area = 9 $cm^2$



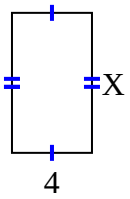

**4)** area = 4 $cm^2$



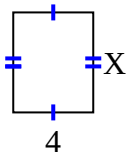

**5)** area = 27 $cm^2$



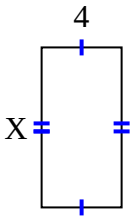

**6)** area = 28 $cm^2$



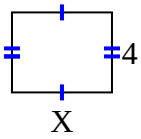

**7)** area = 20 $cm^2$



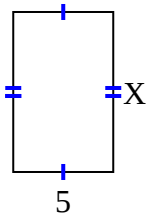

**8)** area = 32 $cm^2$



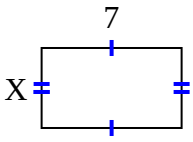

**9)** area = 20 $cm^2$



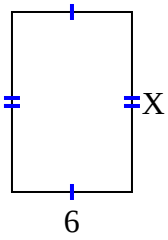

**10)** area = 40 $cm^2$



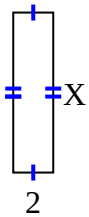

**11)** area = 28 $cm^2$



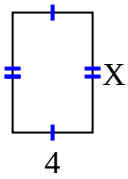

**12)** area = 54 $cm^2$



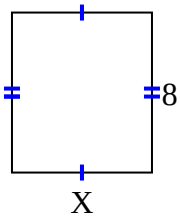

**13)** area = 16 $cm^2$




**14)** area = 24 $cm^2$




**15)** area = 56 $cm^2$




## Antworten

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15. _____

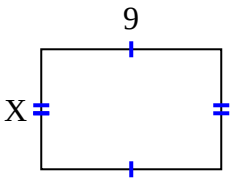


| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |

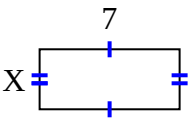
Finden der fehlenden Seitenlänge des Rechtecks Name: **Lösungsschlüssel**

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

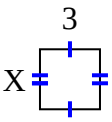
**1)** area = 54 $cm^2$



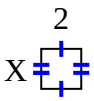

**2)** area = 21 $cm^2$



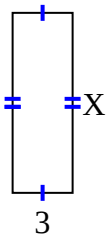

**3)** area = 9 $cm^2$



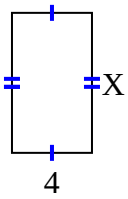

**4)** area = 4 $cm^2$



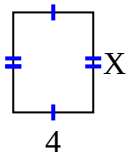

**5)** area = 27 $cm^2$



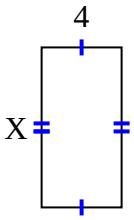

**6)** area = 28 $cm^2$



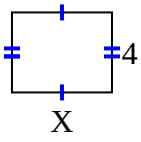

**7)** area = 20 $cm^2$



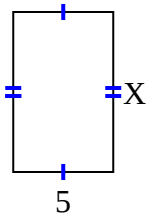

**8)** area = 32 $cm^2$



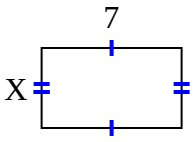

**9)** area = 20 $cm^2$



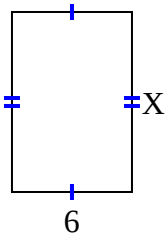

**10)** area = 40 $cm^2$



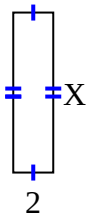

**11)** area = 28 $cm^2$



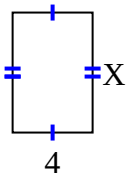

**12)** area = 54 $cm^2$



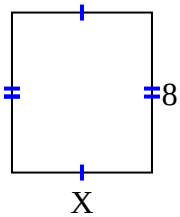

**13)** area = 16 $cm^2$




**14)** area = 24 $cm^2$




**15)** area = 56 $cm^2$




## Antworten

1. **6**
2. **3**
3. **3**
4. **2**
5. **9**
6. **7**
7. **5**
8. **8**
9. **5**
10. **8**
11. **4**
12. **9**
13. **8**
14. **6**
15. **7**

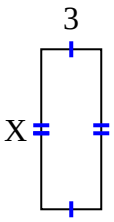


| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |

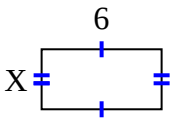
Finden der fehlenden Seitenlänge des Rechtecks Name:

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

**1)** area = 24 $cm^2$

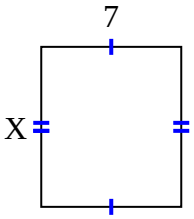



**2)** area = 18 $cm^2$

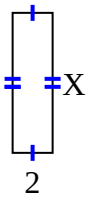



**3)** area = 4 $cm^2$

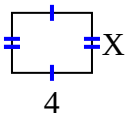

**4)** area = 56 $cm^2$



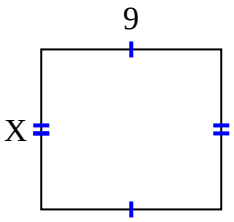

**5)** area = 14 $cm^2$



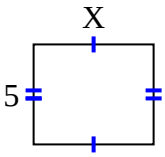

**6)** area = 12 $cm^2$



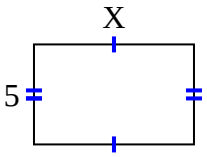

**7)** area = 72 $cm^2$



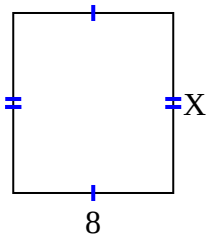

**8)** area = 30 $cm^2$



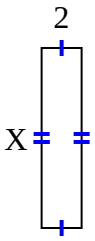

**9)** area = 40 $cm^2$



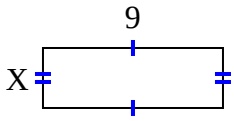

**10)** area = 72 $cm^2$



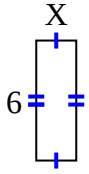

**11)** area = 18 $cm^2$



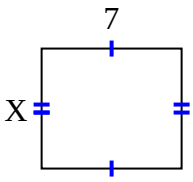

**12)** area = 27 $cm^2$



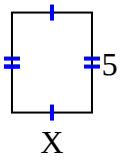

**13)** area = 12 $cm^2$




**14)** area = 42 $cm^2$




**15)** area = 20 $cm^2$




## Antworten

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|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
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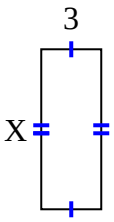
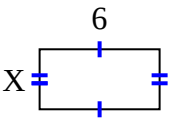
Finden der fehlenden Seitenlänge des Rechtecks Name: **Lösungsschlüssel**

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

**1)** area = 24 $cm^2$

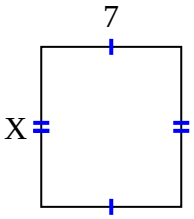



**2)** area = 18 $cm^2$

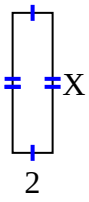



**3)** area = 4 $cm^2$

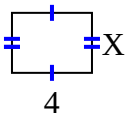

**4)** area = 56 $cm^2$



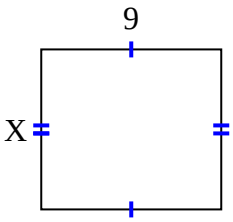

**5)** area = 14 $cm^2$



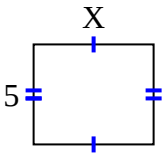

**6)** area = 12 $cm^2$



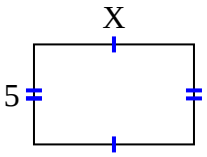

**7)** area = 72 $cm^2$



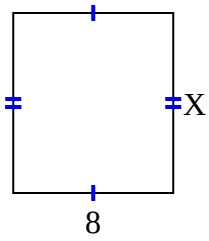

**8)** area = 30 $cm^2$



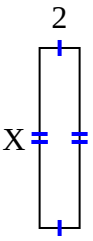

**9)** area = 40 $cm^2$



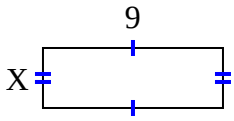

**10)** area = 72 $cm^2$



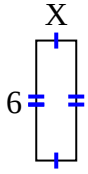

**11)** area = 18 $cm^2$



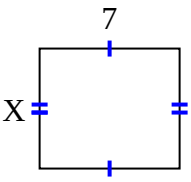

**12)** area = 27 $cm^2$



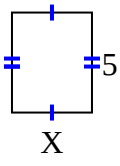

**13)** area = 12 $cm^2$




**14)** area = 42 $cm^2$




**15)** area = 20 $cm^2$




## Antworten

1. 8
2. 3
3. 2
4. 8
5. 7
6. 3
7. 8
8. 6
9. 8
10. 9
11. 9
12. 3
13. 2
14. 6
15. 4

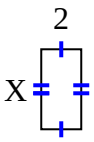


| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |

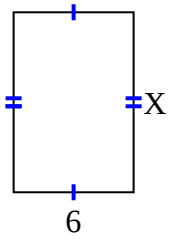
Finden der fehlenden Seitenlänge des Rechtecks Name:

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

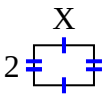
**1)** area = 8 $cm^2$



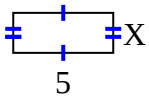

**2)** area = 54 $cm^2$



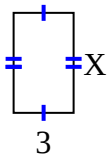

**3)** area = 6 $cm^2$



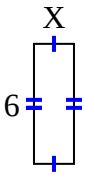

**4)** area = 10 $cm^2$



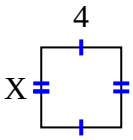

**5)** area = 15 $cm^2$



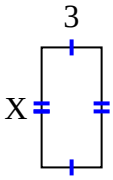

**6)** area = 12 $cm^2$



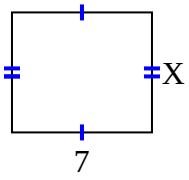

**7)** area = 16 $cm^2$



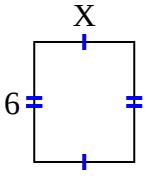

**8)** area = 18 $cm^2$



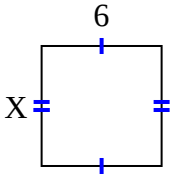

**9)** area = 42 $cm^2$



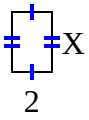

**10)** area = 30 $cm^2$



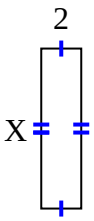

**11)** area = 36 $cm^2$



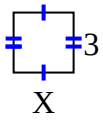

**12)** area = 6 $cm^2$



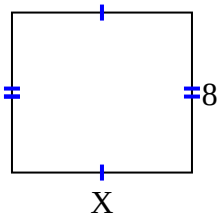

**13)** area = 16 $cm^2$




**14)** area = 9 $cm^2$




**15)** area = 72 $cm^2$




## Antworten

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____

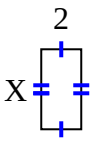


| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |

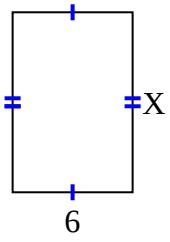
Finden der fehlenden Seitenlänge des Rechtecks Name: **Lösungsschlüssel**

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

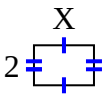
**1)** area = 8 $cm^2$



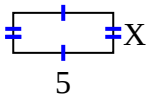

**2)** area = 54 $cm^2$



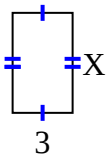

**3)** area = 6 $cm^2$



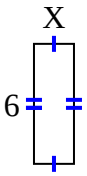

**4)** area = 10 $cm^2$



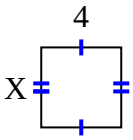

**5)** area = 15 $cm^2$



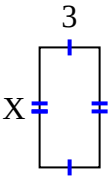

**6)** area = 12 $cm^2$



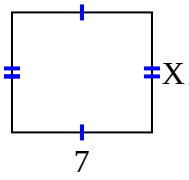

**7)** area = 16 $cm^2$



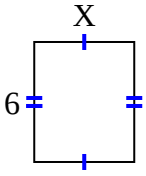

**8)** area = 18 $cm^2$



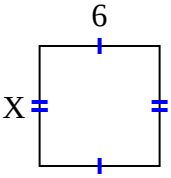

**9)** area = 42 $cm^2$



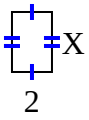

**10)** area = 30 $cm^2$



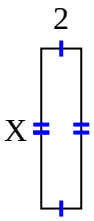

**11)** area = 36 $cm^2$



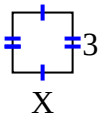

**12)** area = 6 $cm^2$



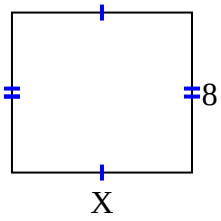

**13)** area = 16 $cm^2$




**14)** area = 9 $cm^2$




**15)** area = 72 $cm^2$




## Antworten

1. **4**
2. **9**
3. **3**
4. **2**
5. **5**
6. **2**
7. **4**
8. **6**
9. **6**
10. **5**
11. **6**
12. **3**
13. **8**
14. **3**
15. **9**

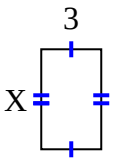


| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |

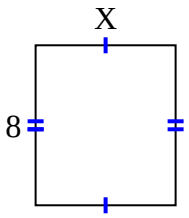
Finden der fehlenden Seitenlänge des Rechtecks Name:

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

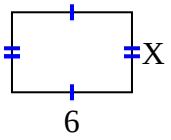
**1)** area = 15 $cm^2$



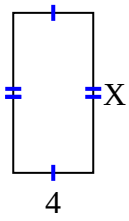

**2)** area = 56 $cm^2$



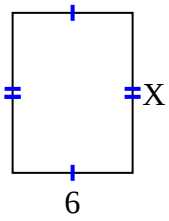

**3)** area = 24 $cm^2$



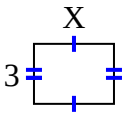

**4)** area = 32 $cm^2$



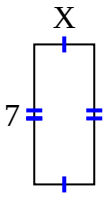

**5)** area = 48 $cm^2$



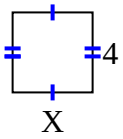

**6)** area = 12 $cm^2$



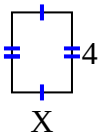

**7)** area = 21 $cm^2$



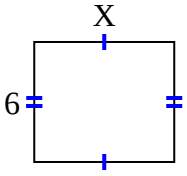

**8)** area = 16 $cm^2$



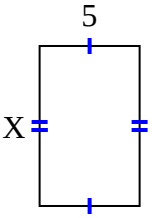

**9)** area = 12 $cm^2$



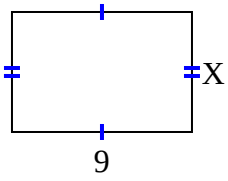

**10)** area = 42 $cm^2$



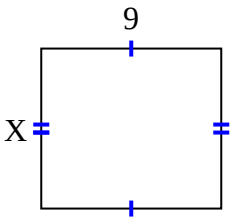

**11)** area = 40 $cm^2$



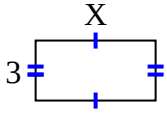

**12)** area = 54 $cm^2$



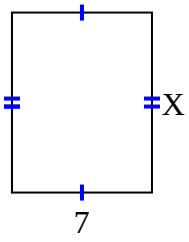

**13)** area = 72 $cm^2$




**14)** area = 18 $cm^2$




**15)** area = 63 $cm^2$




**Antworten**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____

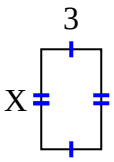


| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |

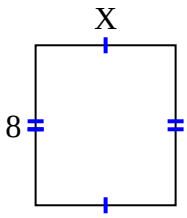
Finden der fehlenden Seitenlänge des Rechtecks Name: **Lösungsschlüssel**

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

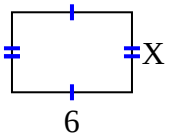
**1)** area = 15 $cm^2$



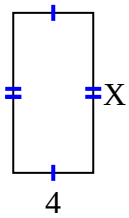

**2)** area = 56 $cm^2$



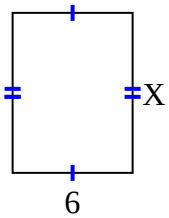

**3)** area = 24 $cm^2$



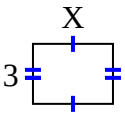

**4)** area = 32 $cm^2$



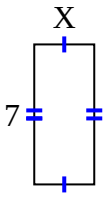

**5)** area = 48 $cm^2$



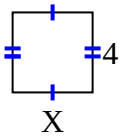

**6)** area = 12 $cm^2$



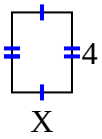

**7)** area = 21 $cm^2$



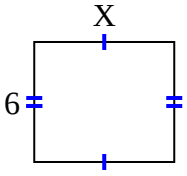

**8)** area = 16 $cm^2$



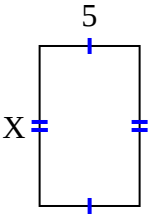

**9)** area = 12 $cm^2$



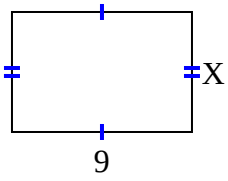

**10)** area = 42 $cm^2$



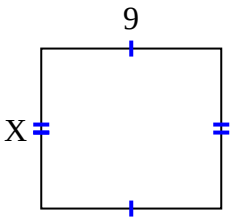

**11)** area = 40 $cm^2$



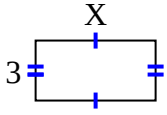

**12)** area = 54 $cm^2$



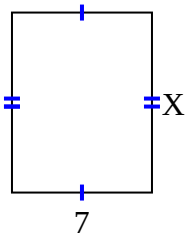

**13)** area = 72 $cm^2$




**14)** area = 18 $cm^2$




**15)** area = 63 $cm^2$




## Antworten

1. **5**
2. **7**
3. **4**
4. **8**
5. **8**
6. **4**
7. **3**
8. **4**
9. **3**
10. **7**
11. **8**
12. **6**
13. **8**
14. **6**
15. **9**



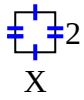
| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |

# Finden der fehlenden Seitenlänge des Rechtecks

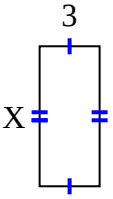
Name:

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

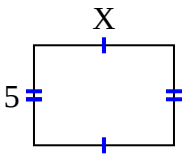
**1)** area = 4 $cm^2$



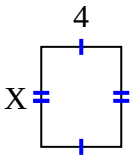

**2)** area = 21 $cm^2$



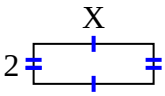

**3)** area = 35 $cm^2$



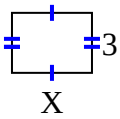

**4)** area = 20 $cm^2$



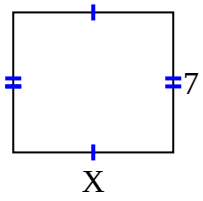

**5)** area = 12 $cm^2$



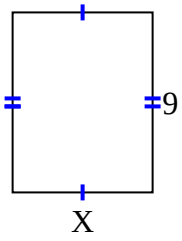

**6)** area = 12 $cm^2$



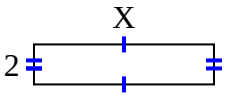

**7)** area = 56 $cm^2$



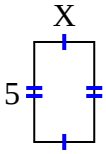

**8)** area = 63 $cm^2$



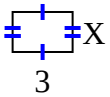

**9)** area = 18 $cm^2$



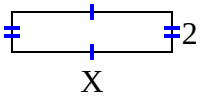

**10)** area = 15 $cm^2$



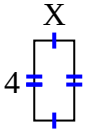

**11)** area = 6 $cm^2$



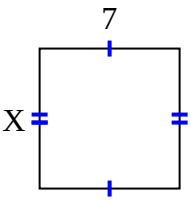

**12)** area = 16 $cm^2$



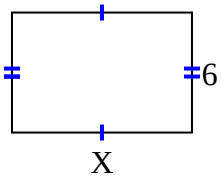

**13)** area = 8 $cm^2$




**14)** area = 49 $cm^2$




**15)** area = 54 $cm^2$




## Antworten

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____

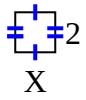


| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |

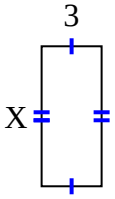
Finden der fehlenden Seitenlänge des Rechtecks Name: **Lösungsschlüssel**

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

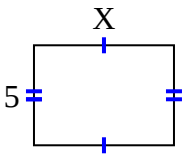
**1)** area = 4 $cm^2$



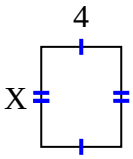

**2)** area = 21 $cm^2$



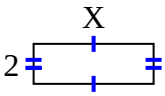

**3)** area = 35 $cm^2$



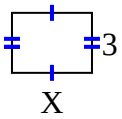

**4)** area = 20 $cm^2$



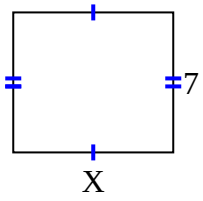

**5)** area = 12 $cm^2$



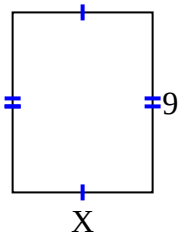

**6)** area = 12 $cm^2$



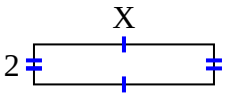

**7)** area = 56 $cm^2$



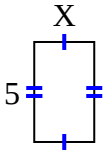

**8)** area = 63 $cm^2$



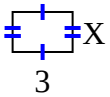

**9)** area = 18 $cm^2$



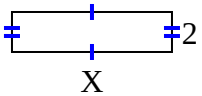

**10)** area = 15 $cm^2$



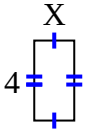

**11)** area = 6 $cm^2$



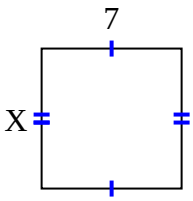

**12)** area = 16 $cm^2$



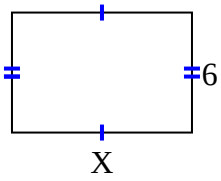

**13)** area = 8 $cm^2$




**14)** area = 49 $cm^2$




**15)** area = 54 $cm^2$




**Antworten**

1. 2
2. 7
3. 7
4. 5
5. 6
6. 4
7. 8
8. 7
9. 9
10. 3
11. 2
12. 8
13. 2
14. 7
15. 9

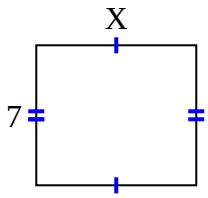


| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |

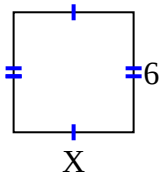
Finden der fehlenden Seitenlänge des Rechtecks Name:

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

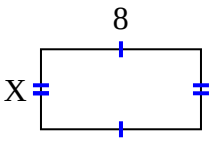
**1)** area = 56 $cm^2$



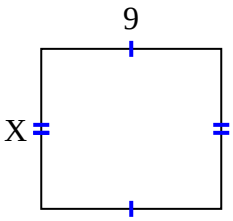

**2)** area = 36 $cm^2$



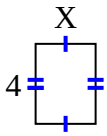

**3)** area = 32 $cm^2$



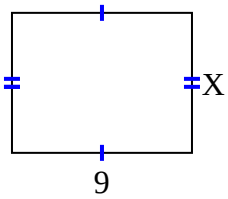

**4)** area = 72 $cm^2$



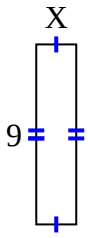

**5)** area = 12 $cm^2$



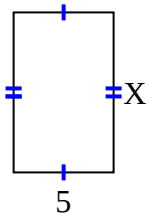

**6)** area = 63 $cm^2$



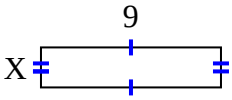

**7)** area = 18 $cm^2$



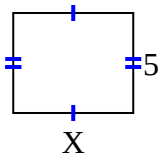

**8)** area = 40 $cm^2$



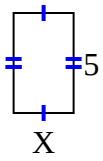

**9)** area = 18 $cm^2$



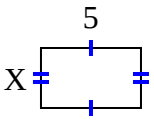

**10)** area = 30 $cm^2$



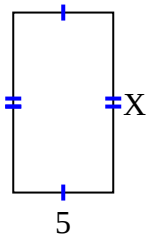

**11)** area = 15 $cm^2$



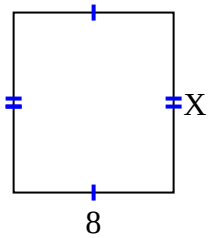

**12)** area = 15 $cm^2$



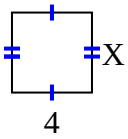

**13)** area = 45 $cm^2$




**14)** area = 72 $cm^2$




**15)** area = 16 $cm^2$




**Antworten**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____

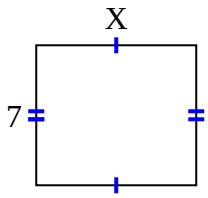


| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |

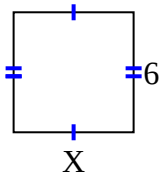
Finden der fehlenden Seitenlänge des Rechtecks Name: **Lösungsschlüssel**

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

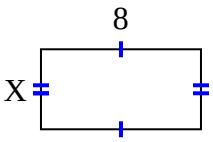
**1)** area = 56 $cm^2$



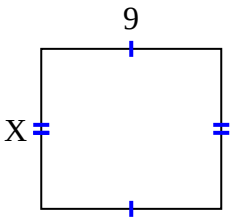

**2)** area = 36 $cm^2$



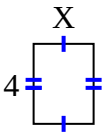

**3)** area = 32 $cm^2$



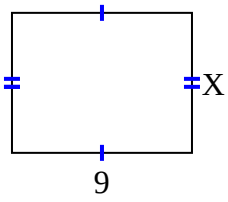

**4)** area = 72 $cm^2$



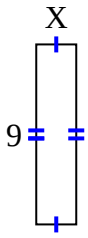

**5)** area = 12 $cm^2$



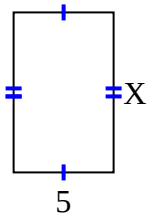

**6)** area = 63 $cm^2$



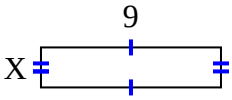

**7)** area = 18 $cm^2$



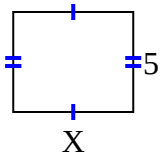

**8)** area = 40 $cm^2$



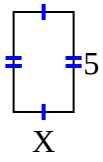

**9)** area = 18 $cm^2$



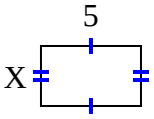

**10)** area = 30 $cm^2$



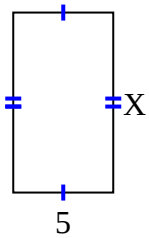

**11)** area = 15 $cm^2$



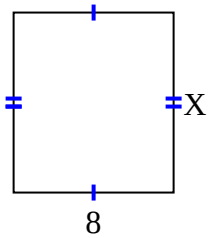

**12)** area = 15 $cm^2$



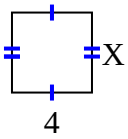

**13)** area = 45 $cm^2$




**14)** area = 72 $cm^2$




**15)** area = 16 $cm^2$




## Antworten

1. 8
2. 6
3. 4
4. 8
5. 3
6. 7
7. 2
8. 8
9. 2
10. 6
11. 3
12. 3
13. 9
14. 9
15. 4

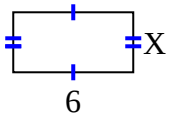


| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |

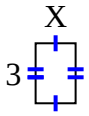
Finden der fehlenden Seitenlänge des Rechtecks Name:

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

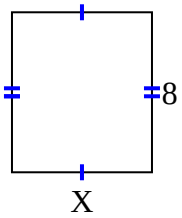
**1)** area = 18 $cm^2$



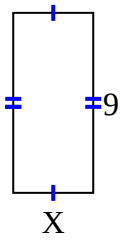

**2)** area = 6 $cm^2$



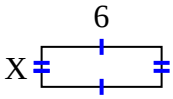

**3)** area = 56 $cm^2$



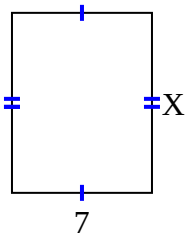

**4)** area = 36 $cm^2$



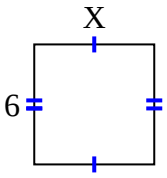

**5)** area = 12 $cm^2$



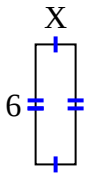

**6)** area = 63 $cm^2$



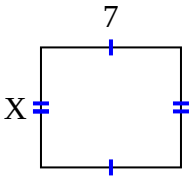

**7)** area = 36 $cm^2$



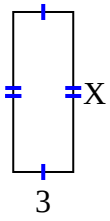

**8)** area = 12 $cm^2$



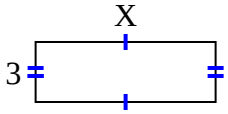

**9)** area = 42 $cm^2$



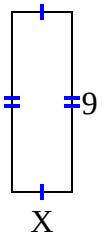

**10)** area = 24 $cm^2$



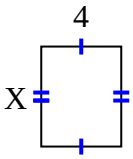

**11)** area = 27 $cm^2$



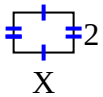

**12)** area = 27 $cm^2$



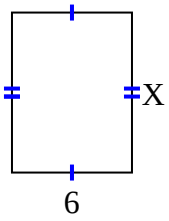

**13)** area = 20 $cm^2$




**14)** area = 6 $cm^2$




**15)** area = 48 $cm^2$




**Antworten**

1. _____
2. _____
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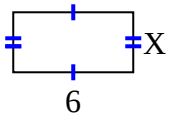
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |

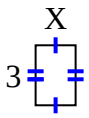
Finden der fehlenden Seitenlänge des Rechtecks Name: **Lösungsschlüssel**

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

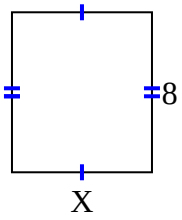
**1)** area = 18 $cm^2$



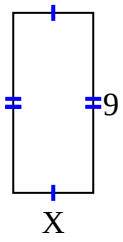

**2)** area = 6 $cm^2$



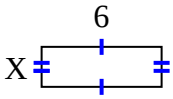

**3)** area = 56 $cm^2$



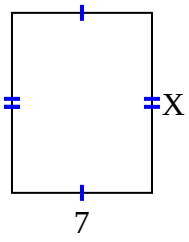

**4)** area = 36 $cm^2$



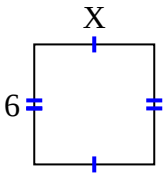

**5)** area = 12 $cm^2$



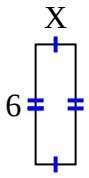

**6)** area = 63 $cm^2$



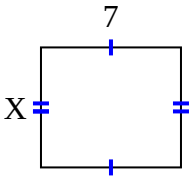

**7)** area = 36 $cm^2$



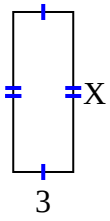

**8)** area = 12 $cm^2$



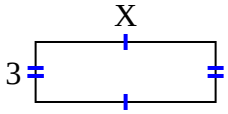

**9)** area = 42 $cm^2$



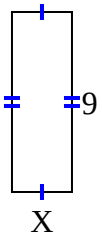

**10)** area = 24 $cm^2$



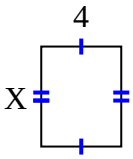

**11)** area = 27 $cm^2$



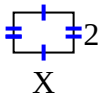

**12)** area = 27 $cm^2$



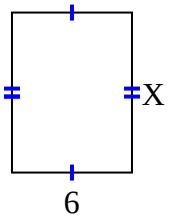

**13)** area = 20 $cm^2$




**14)** area = 6 $cm^2$




**15)** area = 48 $cm^2$




**Antworten**

1. 3
2. 2
3. 7
4. 4
5. 2
6. 9
7. 6
8. 2
9. 6
10. 8
11. 9
12. 3
13. 5
14. 3
15. 8



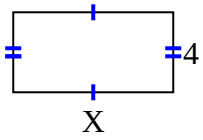
| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |

# Finden der fehlenden Seitenlänge des Rechtecks

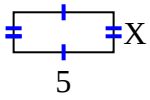
Name:

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

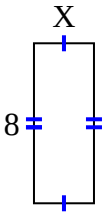
**1)** area = 32 $cm^2$



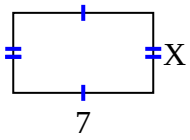

**2)** area = 10 $cm^2$



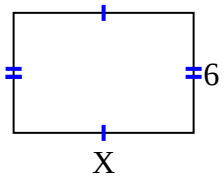

**3)** area = 24 $cm^2$



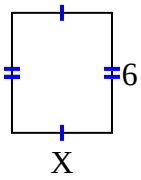

**4)** area = 28 $cm^2$



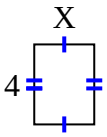

**5)** area = 54 $cm^2$



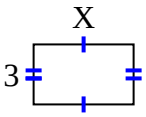

**6)** area = 30 $cm^2$



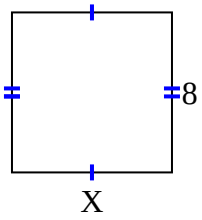

**7)** area = 12 $cm^2$



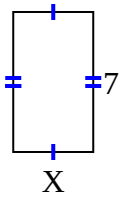

**8)** area = 15 $cm^2$



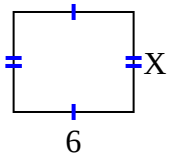

**9)** area = 64 $cm^2$



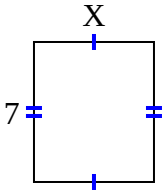

**10)** area = 28 $cm^2$



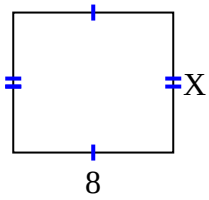

**11)** area = 30 $cm^2$



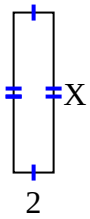

**12)** area = 42 $cm^2$



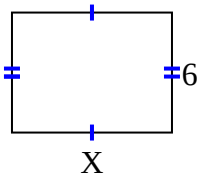

**13)** area = 56 $cm^2$




**14)** area = 16 $cm^2$




**15)** area = 48 $cm^2$




## Antworten

1. _____
2. _____
3. _____
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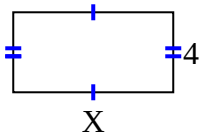
| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |

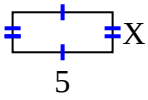
Finden der fehlenden Seitenlänge des Rechtecks Name: **Lösungsschlüssel**

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

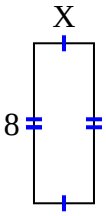
**1)** area = 32 $cm^2$



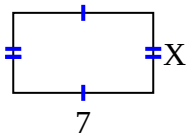

**2)** area = 10 $cm^2$



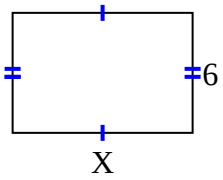

**3)** area = 24 $cm^2$



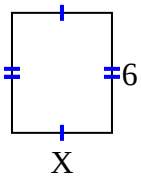

**4)** area = 28 $cm^2$



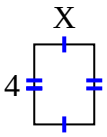

**5)** area = 54 $cm^2$



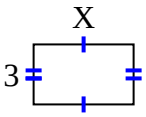

**6)** area = 30 $cm^2$



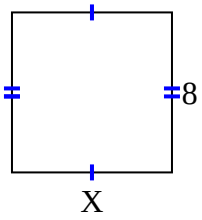

**7)** area = 12 $cm^2$



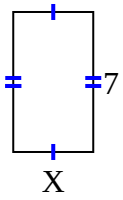

**8)** area = 15 $cm^2$



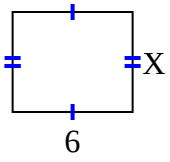

**9)** area = 64 $cm^2$



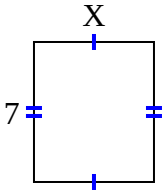

**10)** area = 28 $cm^2$



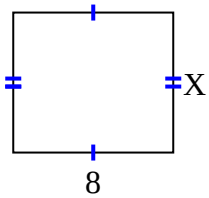

**11)** area = 30 $cm^2$



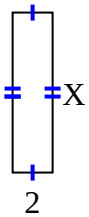

**12)** area = 42 $cm^2$



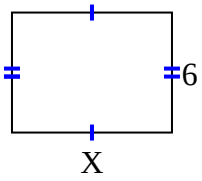

**13)** area = 56 $cm^2$




**14)** area = 16 $cm^2$




**15)** area = 48 $cm^2$




## Antworten

1. **8**
2. **2**
3. **3**
4. **4**
5. **9**
6. **5**
7. **3**
8. **5**
9. **8**
10. **4**
11. **5**
12. **6**
13. **7**
14. **8**
15. **8**

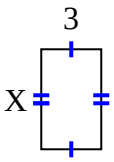


| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |

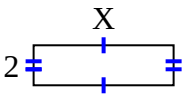
Finden der fehlenden Seitenlänge des Rechtecks Name:

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

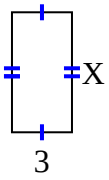
**1)** area = 15 $cm^2$



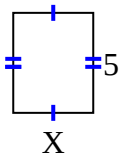

**2)** area = 14 $cm^2$



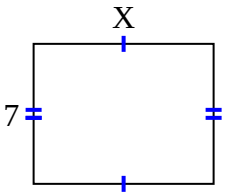

**3)** area = 18 $cm^2$



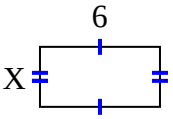

**4)** area = 20 $cm^2$



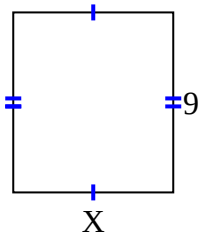

**5)** area = 63 $cm^2$



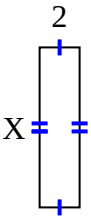

**6)** area = 18 $cm^2$



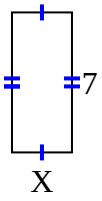

**7)** area = 72 $cm^2$



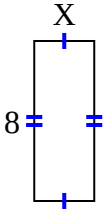

**8)** area = 16 $cm^2$



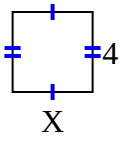

**9)** area = 21 $cm^2$



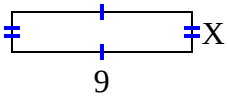

**10)** area = 24 $cm^2$



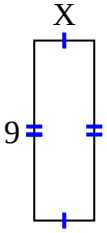

**11)** area = 16 $cm^2$



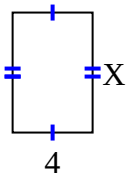

**12)** area = 18 $cm^2$



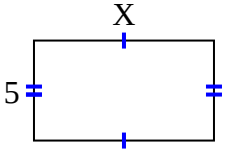

**13)** area = 27 $cm^2$




**14)** area = 24 $cm^2$




**15)** area = 45 $cm^2$




## Antworten

1. _____
2. _____
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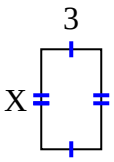
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |

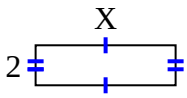
Finden der fehlenden Seitenlänge des Rechtecks Name: **Lösungsschlüssel**

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

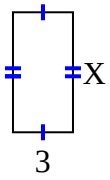
**1)** area = 15 $cm^2$



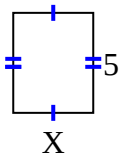

**2)** area = 14 $cm^2$



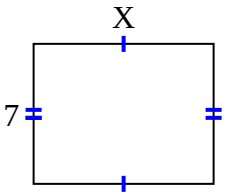

**3)** area = 18 $cm^2$



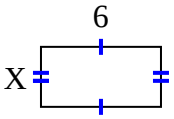

**4)** area = 20 $cm^2$



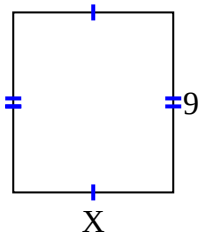

**5)** area = 63 $cm^2$



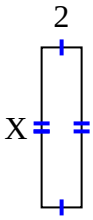

**6)** area = 18 $cm^2$



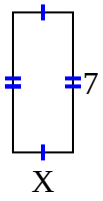

**7)** area = 72 $cm^2$



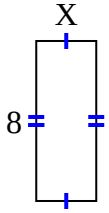

**8)** area = 16 $cm^2$



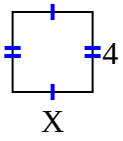

**9)** area = 21 $cm^2$



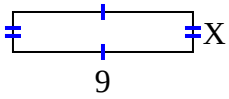

**10)** area = 24 $cm^2$



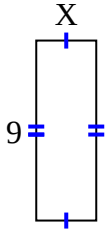

**11)** area = 16 $cm^2$



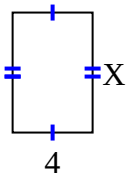

**12)** area = 18 $cm^2$



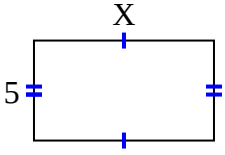

**13)** area = 27 $cm^2$




**14)** area = 24 $cm^2$




**15)** area = 45 $cm^2$




## Antworten

1. **5**
2. **7**
3. **6**
4. **4**
5. **9**
6. **3**
7. **8**
8. **8**
9. **3**
10. **3**
11. **4**
12. **2**
13. **3**
14. **6**
15. **9**

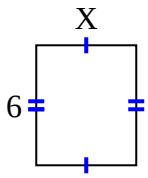


| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |

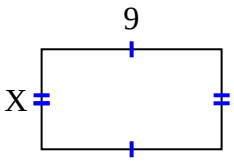
Finden der fehlenden Seitenlänge des Rechtecks Name:

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

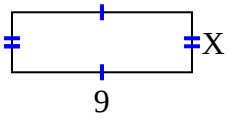
**1)** area = 30 $cm^2$



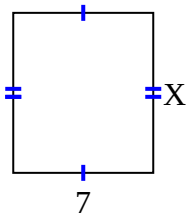

**2)** area = 45 $cm^2$



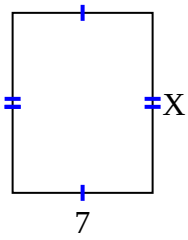

**3)** area = 27 $cm^2$



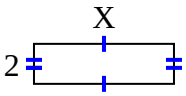

**4)** area = 56 $cm^2$



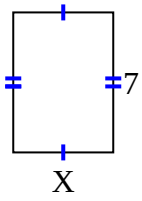

**5)** area = 63 $cm^2$



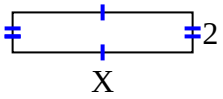

**6)** area = 14 $cm^2$



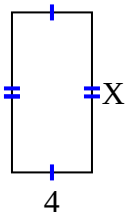

**7)** area = 35 $cm^2$



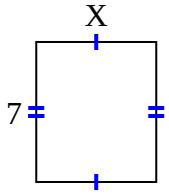

**8)** area = 18 $cm^2$



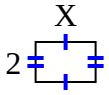

**9)** area = 32 $cm^2$



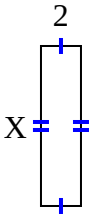

**10)** area = 42 $cm^2$



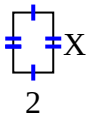

**11)** area = 6 $cm^2$



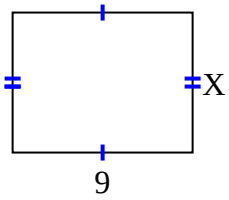

**12)** area = 16 $cm^2$



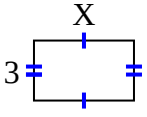

**13)** area = 6 $cm^2$




**14)** area = 63 $cm^2$




**15)** area = 15 $cm^2$




**Antworten**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____

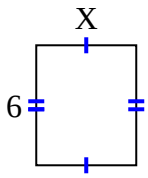


| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |

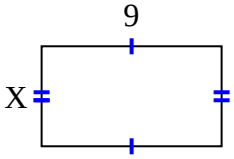
Finden der fehlenden Seitenlänge des Rechtecks Name: **Lösungsschlüssel**

**Finden Sie den Wert von X für jede Figur. Jede Zahl ist in Zentimetern (cm) angegeben. Nicht maßstabsgetreu.**

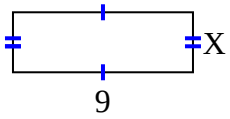
**1)** area = 30 $cm^2$



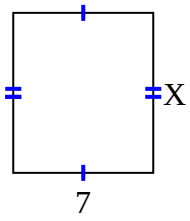

**2)** area = 45 $cm^2$



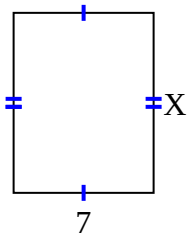

**3)** area = 27 $cm^2$



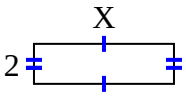

**4)** area = 56 $cm^2$



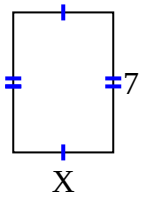

**5)** area = 63 $cm^2$



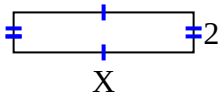

**6)** area = 14 $cm^2$



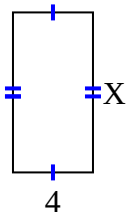

**7)** area = 35 $cm^2$



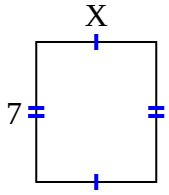

**8)** area = 18 $cm^2$



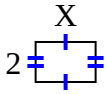

**9)** area = 32 $cm^2$



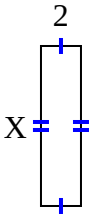

**10)** area = 42 $cm^2$



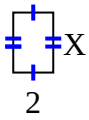

**11)** area = 6 $cm^2$



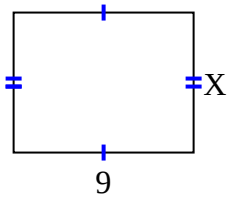

**12)** area = 16 $cm^2$



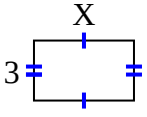

**13)** area = 6 $cm^2$




**14)** area = 63 $cm^2$




**15)** area = 15 $cm^2$




**Antworten**

1. 5
2. 5
3. 3
4. 8
5. 9
6. 7
7. 5
8. 9
9. 8
10. 6
11. 3
12. 8
13. 3
14. 7
15. 5



| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
| 11-15 | 27 | 20 | 13 | 7 | 0 | | | | | |