



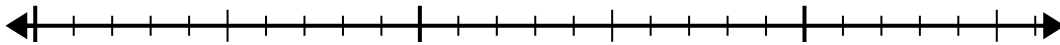
Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

**Antworten**

1)  $20:5=$

0

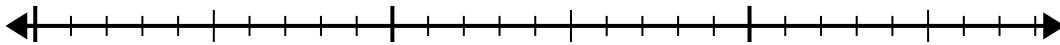
20



2)  $24:6=$

0

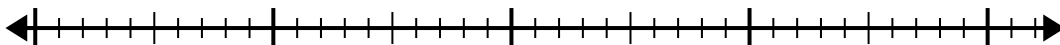
24



3)  $32:8=$

0

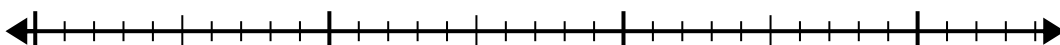
32



4)  $28:7=$

0

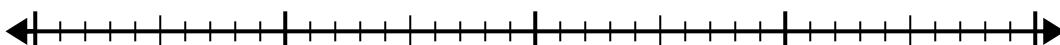
28



5)  $35:5=$

0

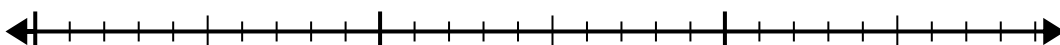
35



6)  $28:4=$

0

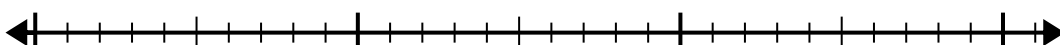
28



7)  $30:6=$

0

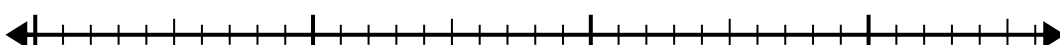
30



8)  $32:4=$

0

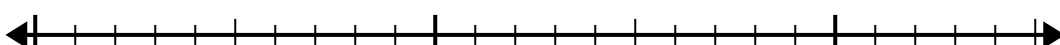
32



9)  $24:4=$

0

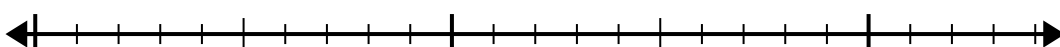
24



10)  $21:7=$

0

21

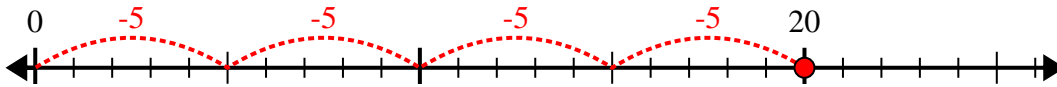


1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

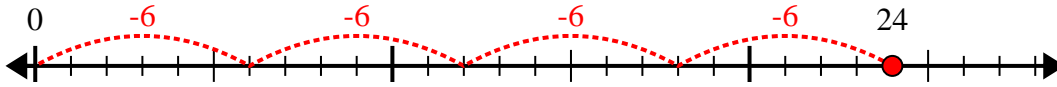


Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

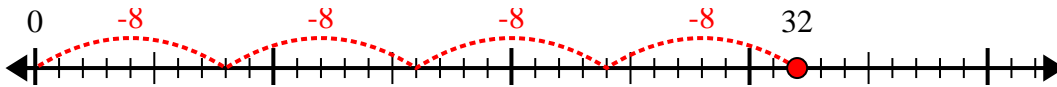
1)  $20:5=$



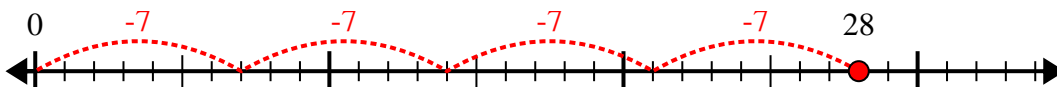
2)  $24:6=$



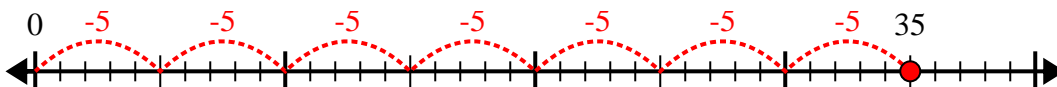
3)  $32:8=$



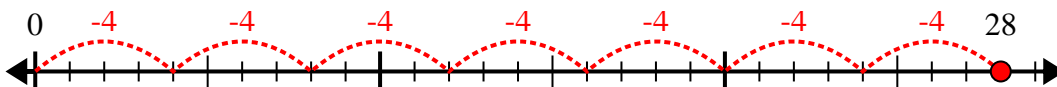
4)  $28:7=$



5)  $35:5=$



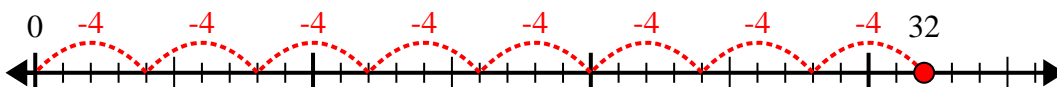
6)  $28:4=$



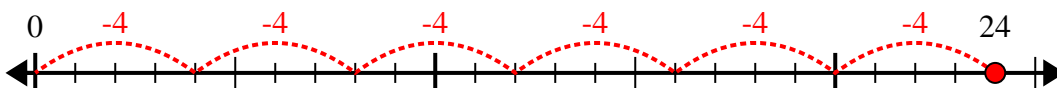
7)  $30:6=$



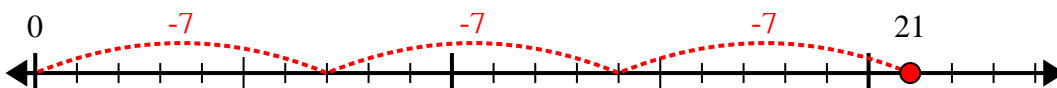
8)  $32:4=$



9)  $24:4=$



10)  $21:7=$



**Antworten**

1. 4

2. 4

3. 4

4. 4

5. 7

6. 7

7. 5

8. 8

9. 6

10. 3



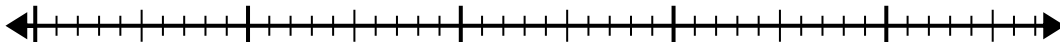
Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

**Antworten**

1)  $40:5=$

0

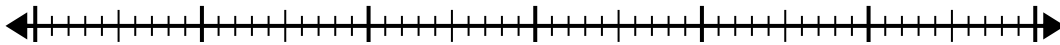
40



2)  $56:7=$

0

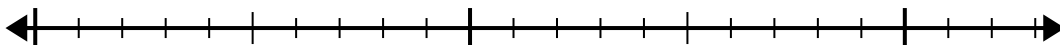
56



3)  $15:5=$

0

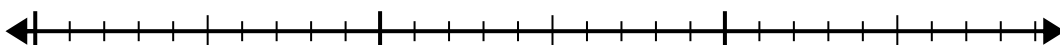
15



4)  $28:4=$

0

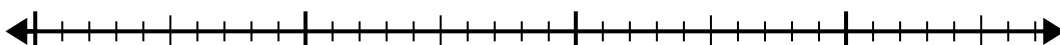
28



5)  $35:7=$

0

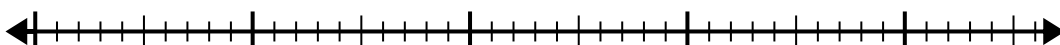
35



6)  $40:8=$

0

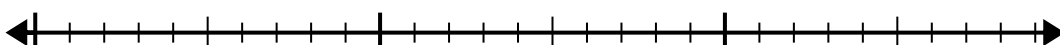
40



7)  $24:4=$

0

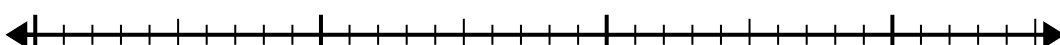
24



8)  $30:5=$

0

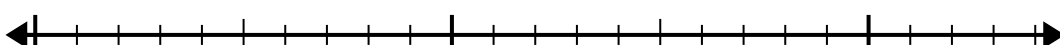
30



9)  $20:4=$

0

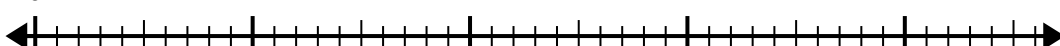
20



10)  $42:6=$

0

42

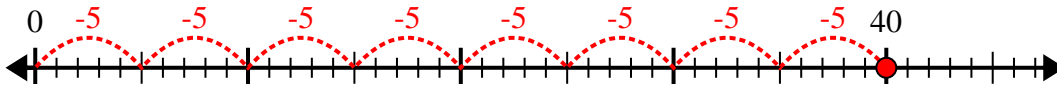


1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

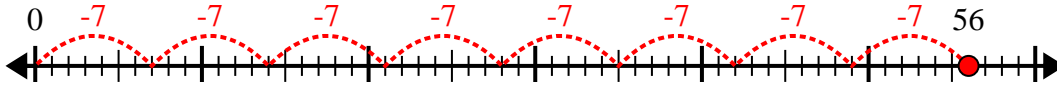


Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

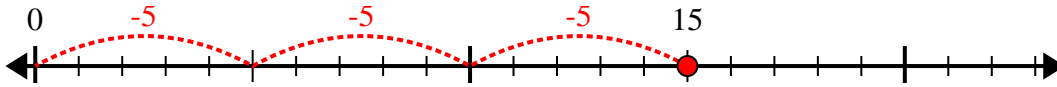
1)  $40:5=$



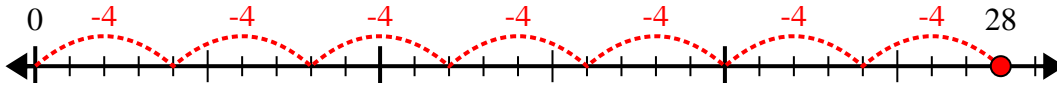
2)  $56:7=$



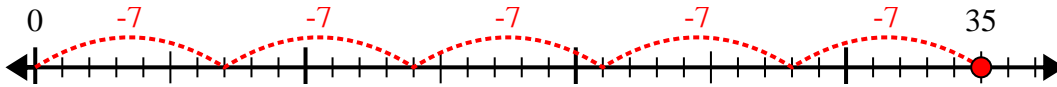
3)  $15:5=$



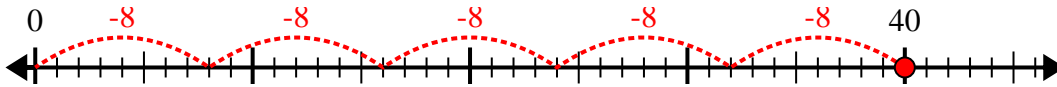
4)  $28:4=$



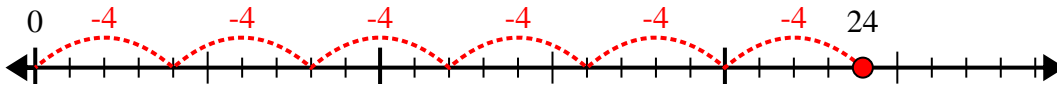
5)  $35:7=$



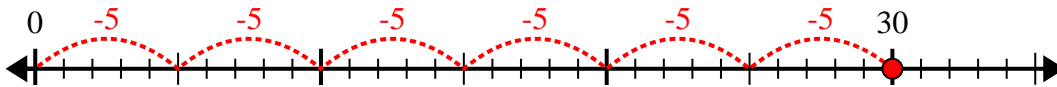
6)  $40:8=$



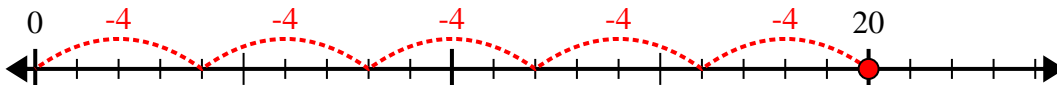
7)  $24:4=$



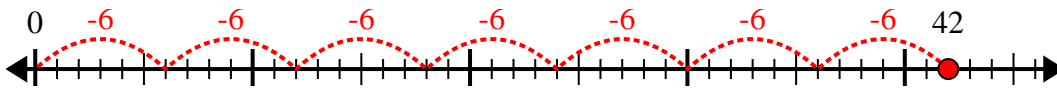
8)  $30:5=$



9)  $20:4=$



10)  $42:6=$



**Antworten**

1. 8

2. 8

3. 3

4. 7

5. 5

6. 5

7. 6

8. 6

9. 5

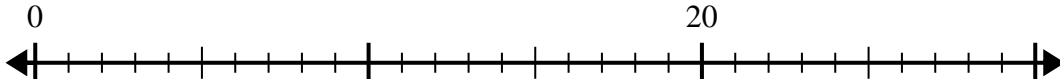
10. 7



Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

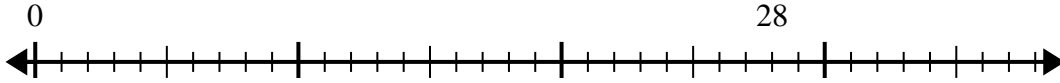
**Antworten**

1)  $20:5=$



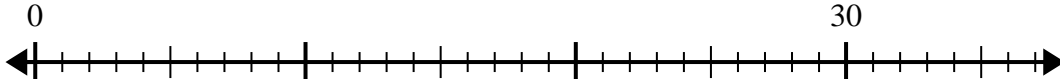
1. \_\_\_\_\_

2)  $28:4=$



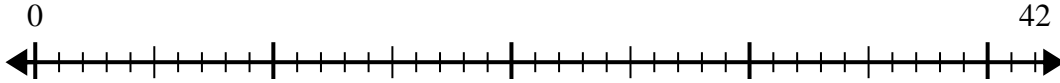
2. \_\_\_\_\_

3)  $30:6=$



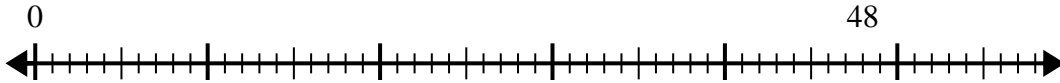
3. \_\_\_\_\_

4)  $42:6=$



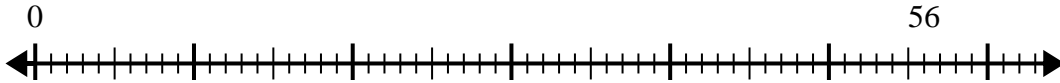
4. \_\_\_\_\_

5)  $48:6=$



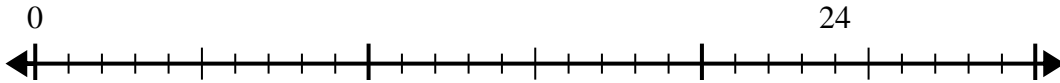
5. \_\_\_\_\_

6)  $56:8=$



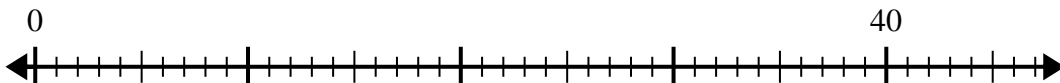
6. \_\_\_\_\_

7)  $24:6=$



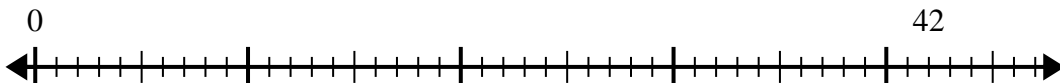
7. \_\_\_\_\_

8)  $40:8=$



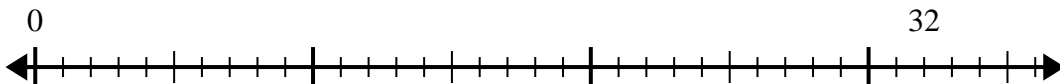
8. \_\_\_\_\_

9)  $42:7=$



9. \_\_\_\_\_

10)  $32:4=$

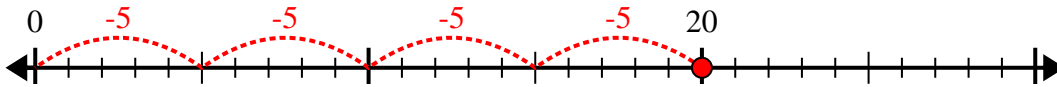


10. \_\_\_\_\_

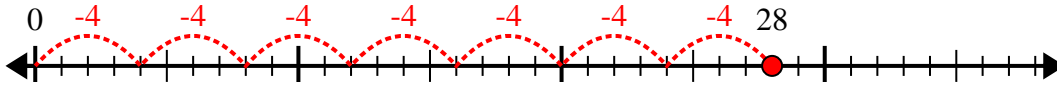


Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

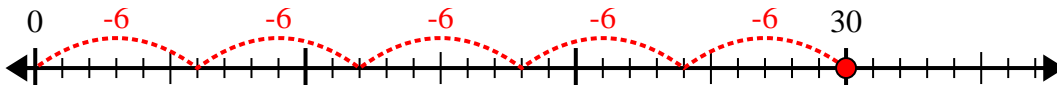
1)  $20:5=$



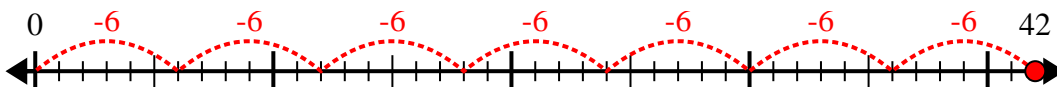
2)  $28:4=$



3)  $30:6=$



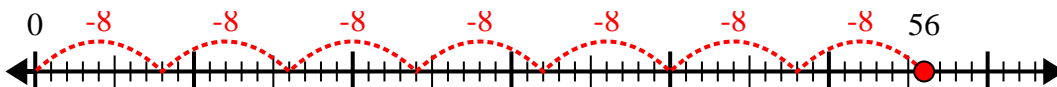
4)  $42:6=$



5)  $48:6=$



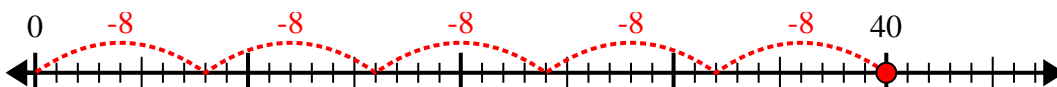
6)  $56:8=$



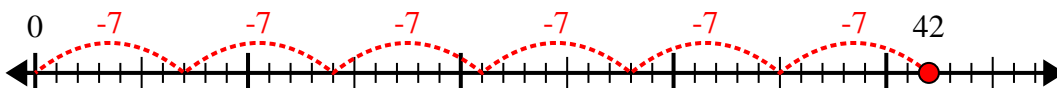
7)  $24:6=$



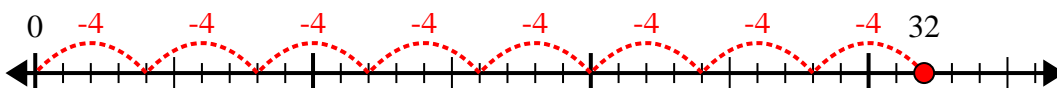
8)  $40:8=$



9)  $42:7=$



10)  $32:4=$



**Antworten**

1. 4

2. 7

3. 5

4. 7

5. 8

6. 7

7. 4

8. 5

9. 6

10. 8



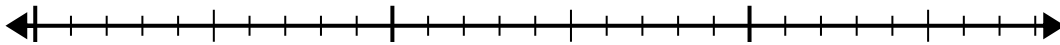
Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

**Antworten**

1)  $24:6=$

0

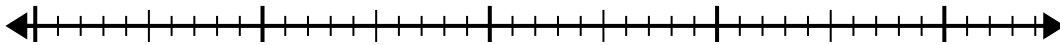
24



2)  $35:7=$

0

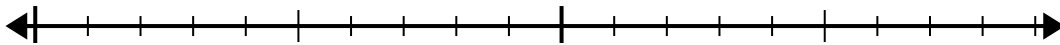
35



3)  $18:6=$

0

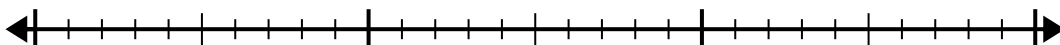
18



4)  $30:6=$

0

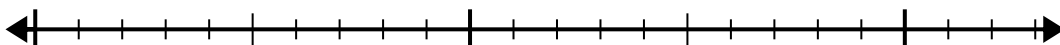
30



5)  $15:5=$

0

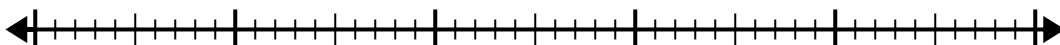
15



6)  $42:6=$

0

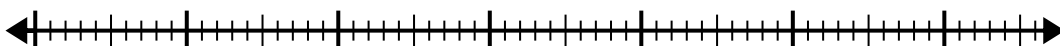
42



7)  $56:8=$

0

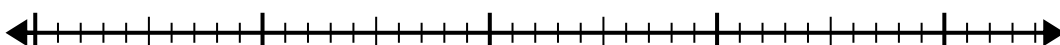
56



8)  $42:7=$

0

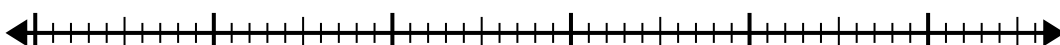
42



9)  $48:8=$

0

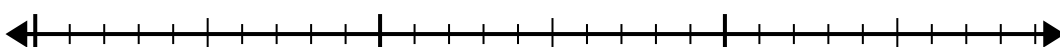
48



10)  $28:4=$

0

28

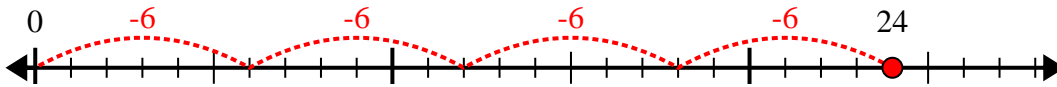


1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

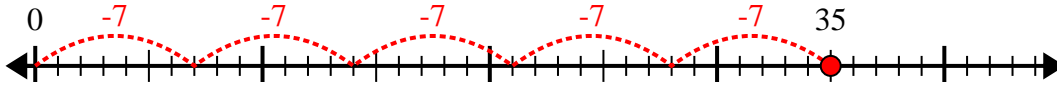


Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

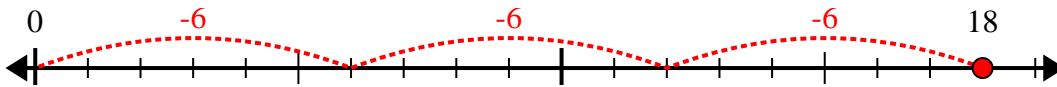
1)  $24:6=$



2)  $35:7=$



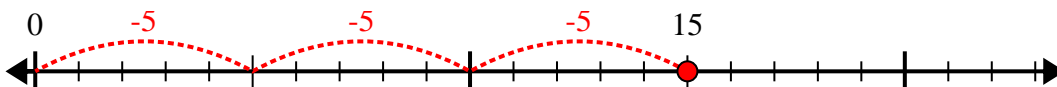
3)  $18:6=$



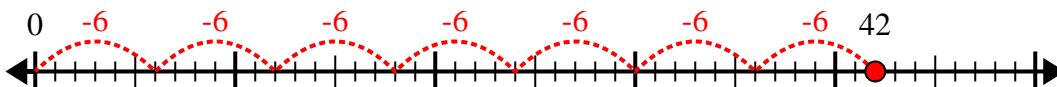
4)  $30:6=$



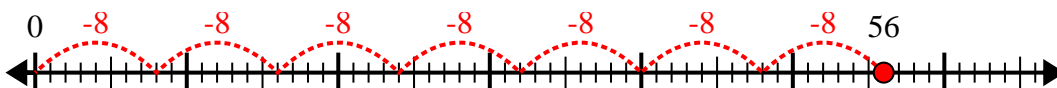
5)  $15:5=$



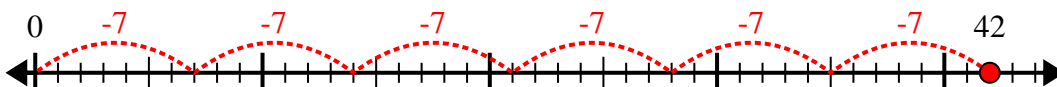
6)  $42:6=$



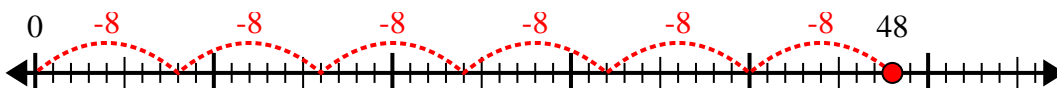
7)  $56:8=$



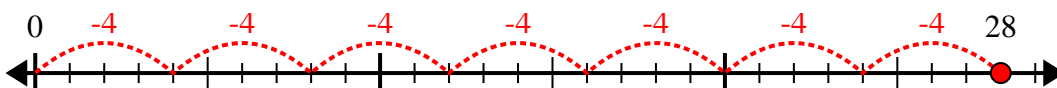
8)  $42:7=$



9)  $48:8=$



10)  $28:4=$



**Antworten**

1. 4

2. 5

3. 3

4. 5

5. 3

6. 7

7. 7

8. 6

9. 6

10. 7

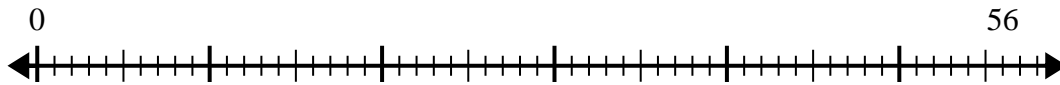




Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

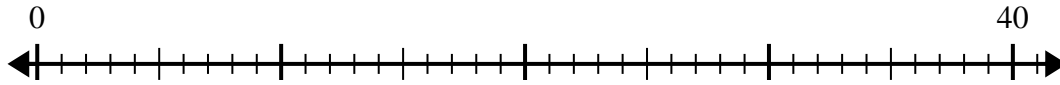
**Antworten**

1)  $56:7=$



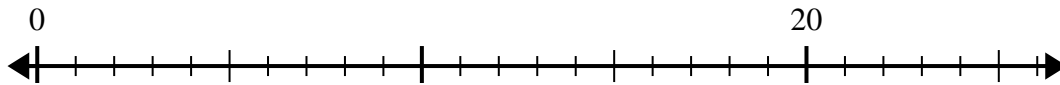
1. \_\_\_\_\_

2)  $40:5=$



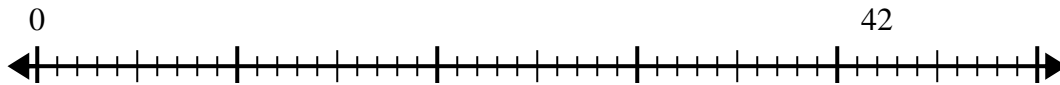
2. \_\_\_\_\_

3)  $20:4=$



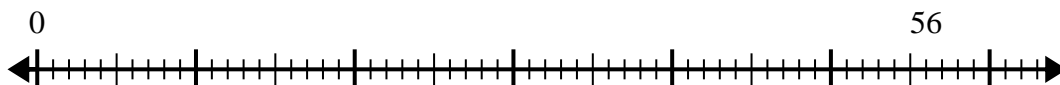
3. \_\_\_\_\_

4)  $42:7=$



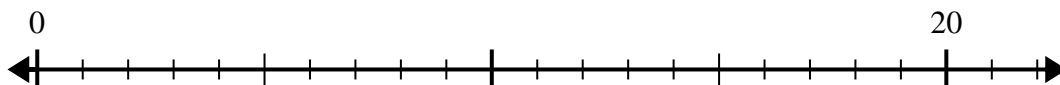
4. \_\_\_\_\_

5)  $56:8=$



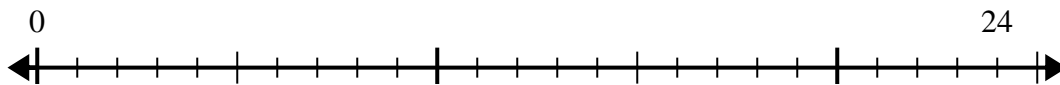
5. \_\_\_\_\_

6)  $20:5=$



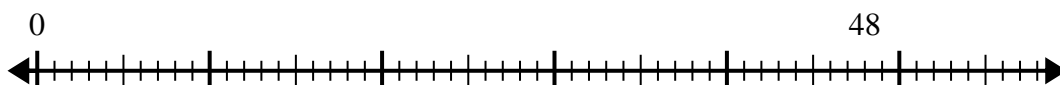
6. \_\_\_\_\_

7)  $24:4=$



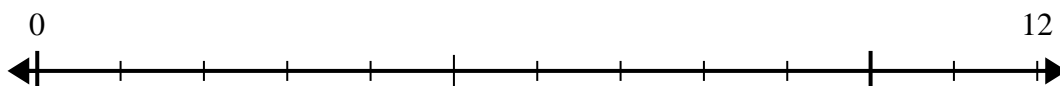
7. \_\_\_\_\_

8)  $48:8=$



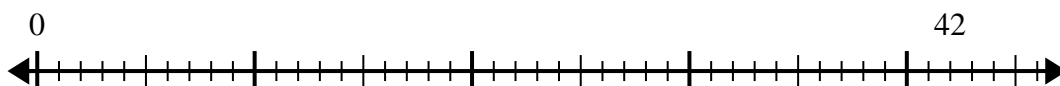
8. \_\_\_\_\_

9)  $12:4=$



9. \_\_\_\_\_

10)  $42:6=$



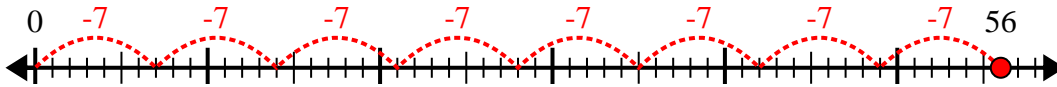
10. \_\_\_\_\_



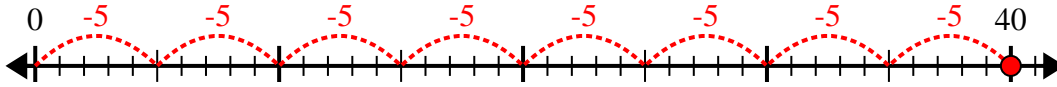
Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

**Antworten**

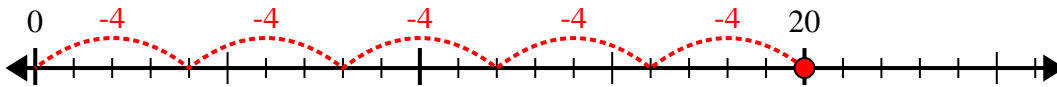
1)  $56:7=$



2)  $40:5=$



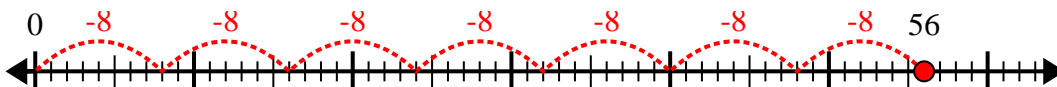
3)  $20:4=$



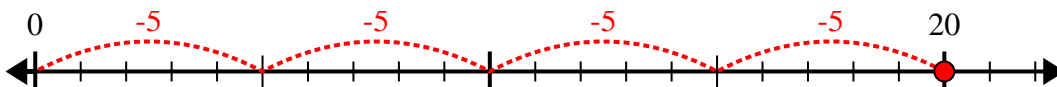
4)  $42:7=$



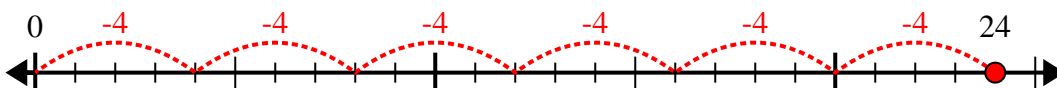
5)  $56:8=$



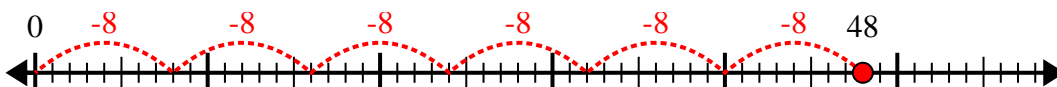
6)  $20:5=$



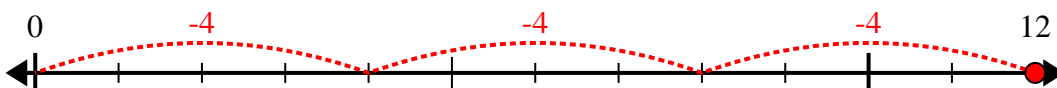
7)  $24:4=$



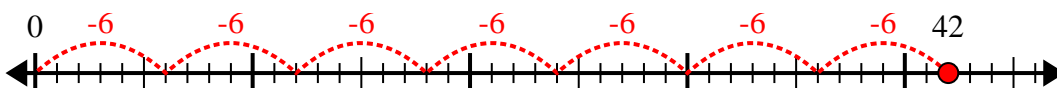
8)  $48:8=$



9)  $12:4=$



10)  $42:6=$



1. 8
2. 8
3. 5
4. 6
5. 7
6. 4
7. 6
8. 6
9. 3
10. 7

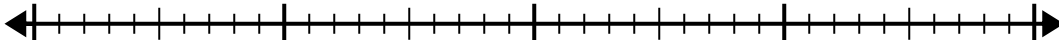


Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

**Antworten**

1)  $30:6=$   
0

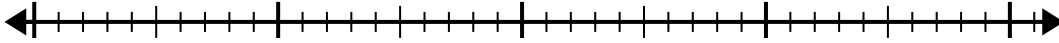
30



1. \_\_\_\_\_

2)  $32:4=$   
0

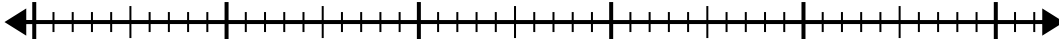
32



2. \_\_\_\_\_

3)  $42:7=$   
0

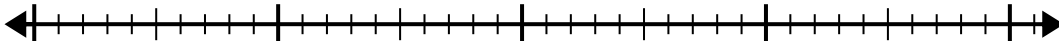
42



3. \_\_\_\_\_

4)  $40:5=$   
0

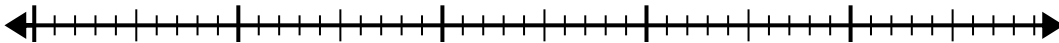
40



4. \_\_\_\_\_

5)  $40:8=$   
0

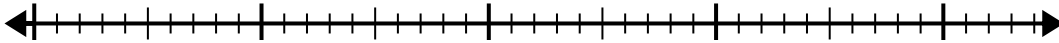
40



5. \_\_\_\_\_

6)  $42:6=$   
0

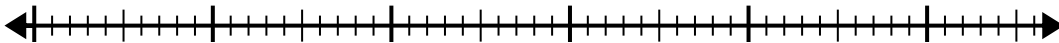
42



6. \_\_\_\_\_

7)  $48:6=$   
0

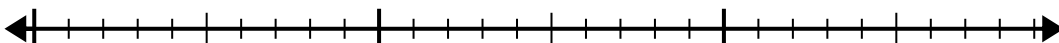
48



7. \_\_\_\_\_

8)  $20:4=$   
0

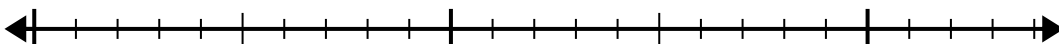
20



8. \_\_\_\_\_

9)  $20:5=$   
0

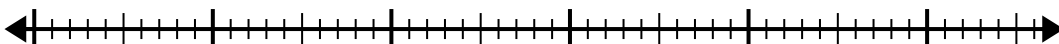
20



9. \_\_\_\_\_

10)  $56:8=$   
0

56

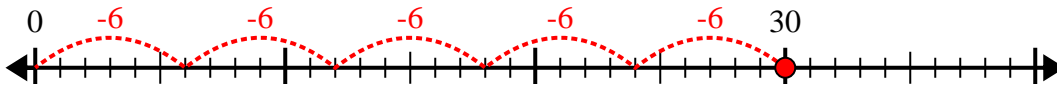


10. \_\_\_\_\_

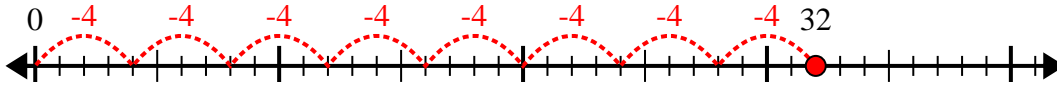


Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

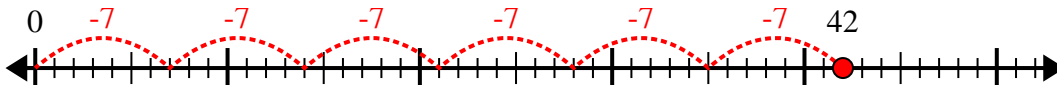
1)  $30:6=$



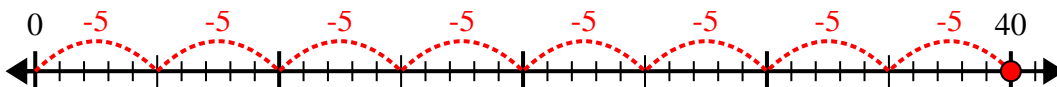
2)  $32:4=$



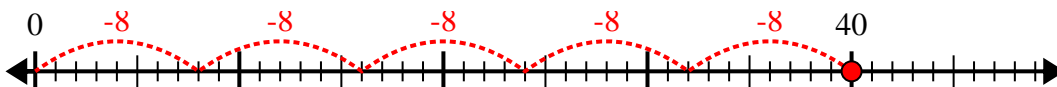
3)  $42:7=$



4)  $40:5=$



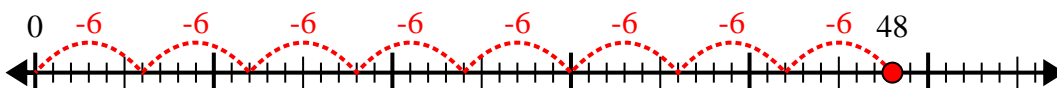
5)  $40:8=$



6)  $42:6=$



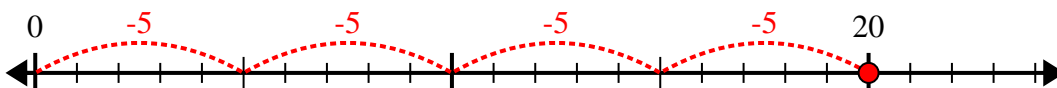
7)  $48:6=$



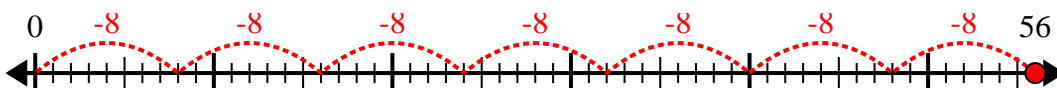
8)  $20:4=$



9)  $20:5=$



10)  $56:8=$



**Antworten**

1. 5

2. 8

3. 6

4. 8

5. 5

6. 7

7. 8

8. 5

9. 4

10. 7



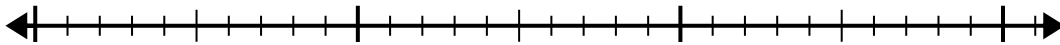
Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

**Antworten**

1)  $24:8=$

0

24

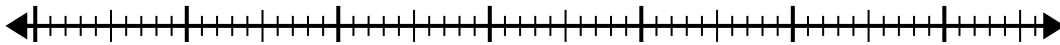


1. \_\_\_\_\_

2)  $56:8=$

0

56

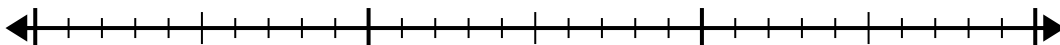


2. \_\_\_\_\_

3)  $24:4=$

0

24

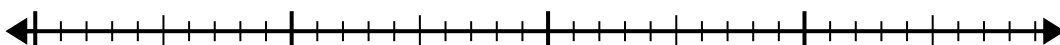


3. \_\_\_\_\_

4)  $32:4=$

0

32

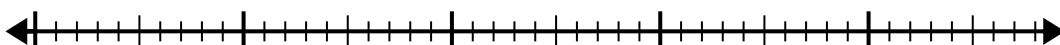


4. \_\_\_\_\_

5)  $48:8=$

0

48

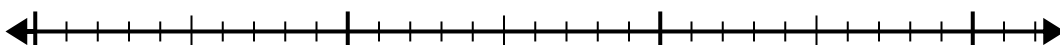


5. \_\_\_\_\_

6)  $24:6=$

0

24

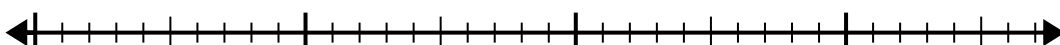


6. \_\_\_\_\_

7)  $28:4=$

0

28

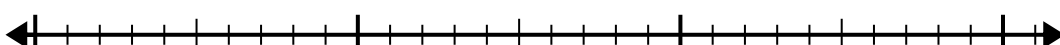


7. \_\_\_\_\_

8)  $21:7=$

0

21

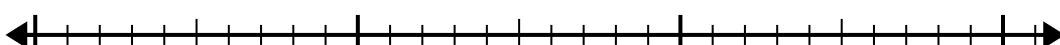


8. \_\_\_\_\_

9)  $28:7=$

0

28

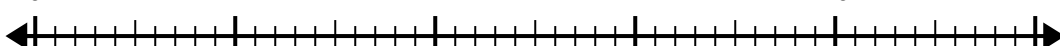


9. \_\_\_\_\_

10)  $40:5=$

0

40



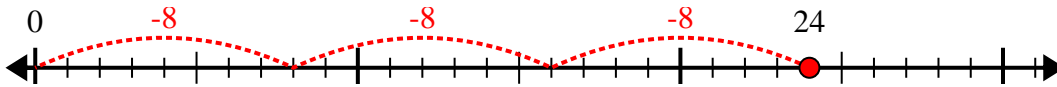
10. \_\_\_\_\_



Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

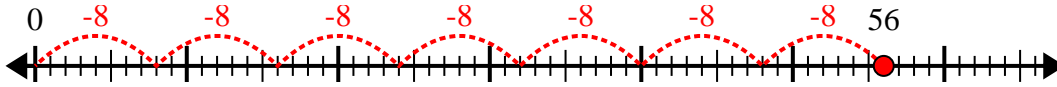
**Antworten**

1)  $24:8=$



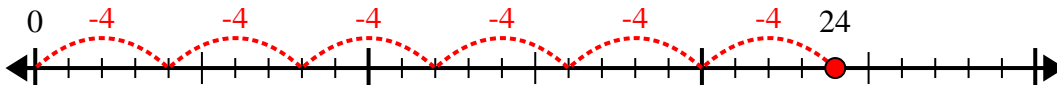
1. 3

2)  $56:8=$



2. 7

3)  $24:4=$



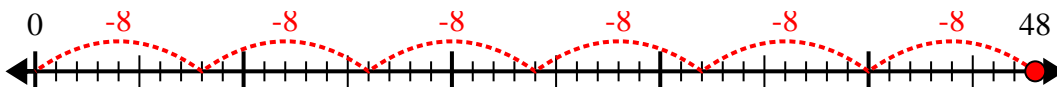
3. 6

4)  $32:4=$



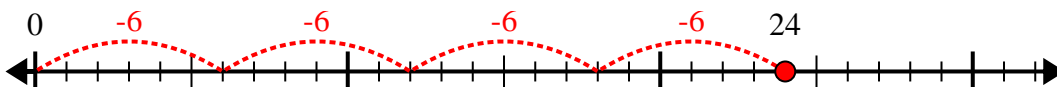
4. 8

5)  $48:8=$



5. 6

6)  $24:6=$



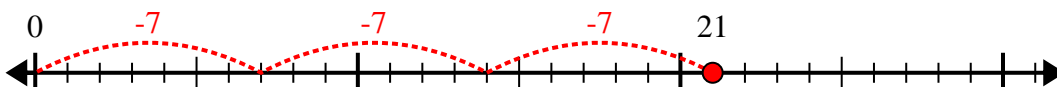
6. 4

7)  $28:4=$



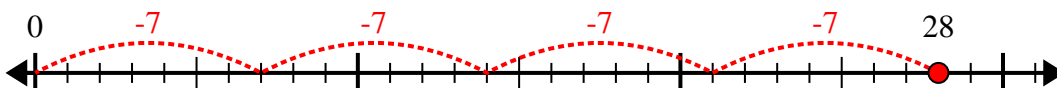
7. 7

8)  $21:7=$



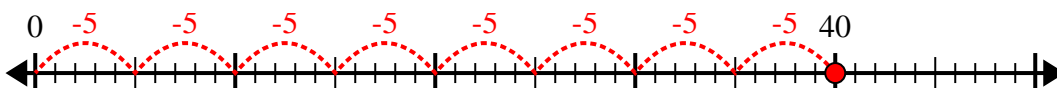
8. 3

9)  $28:7=$



9. 4

10)  $40:5=$



10. 8



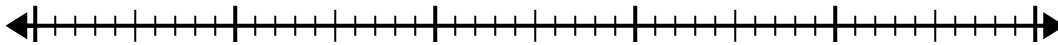
Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

**Antworten**

1)  $40:5=$

0

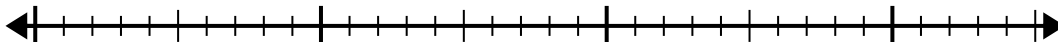
40



2)  $28:4=$

0

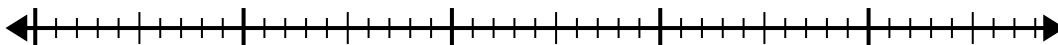
28



3)  $42:6=$

0

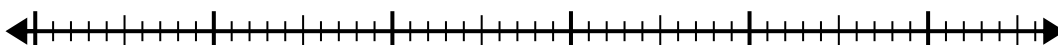
42



4)  $56:8=$

0

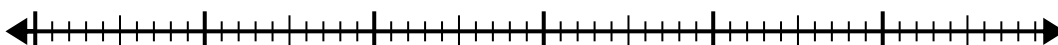
56



5)  $56:7=$

0

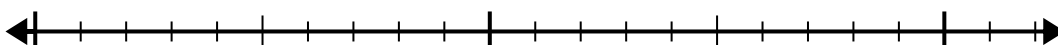
56



6)  $20:5=$

0

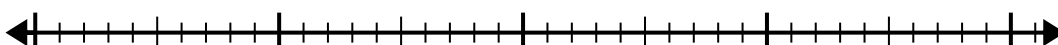
20



7)  $35:7=$

0

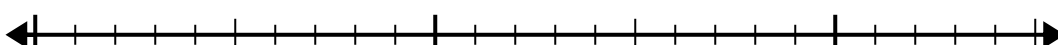
35



8)  $24:8=$

0

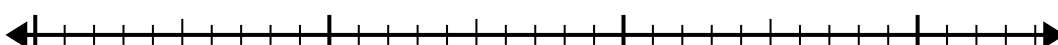
24



9)  $30:5=$

0

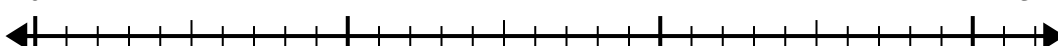
30



10)  $32:4=$

0

32

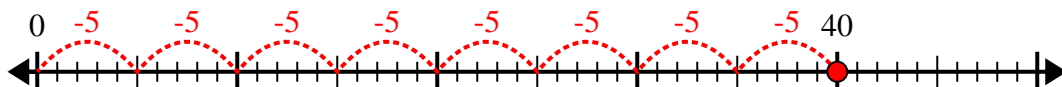


1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

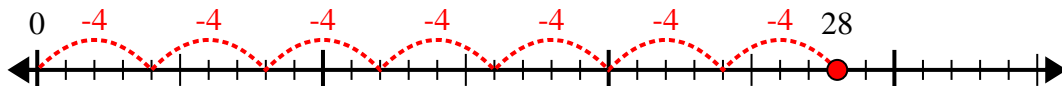


Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

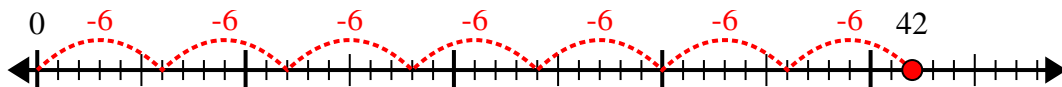
1)  $40:5=$



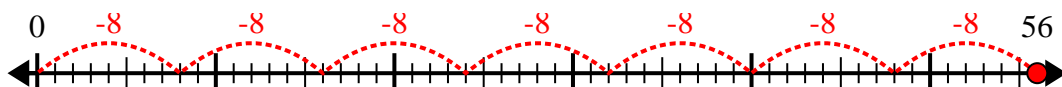
2)  $28:4=$



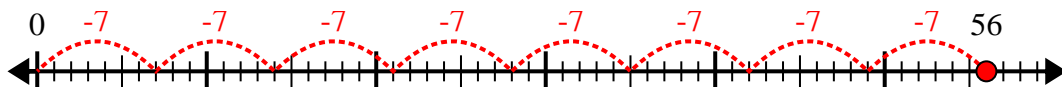
3)  $42:6=$



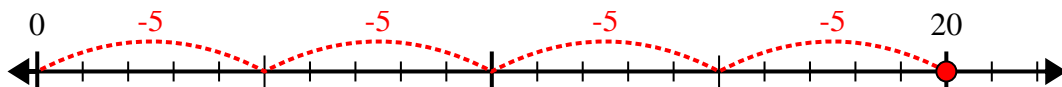
4)  $56:8=$



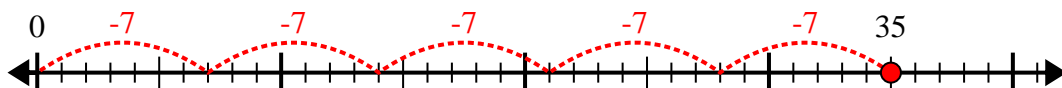
5)  $56:7=$



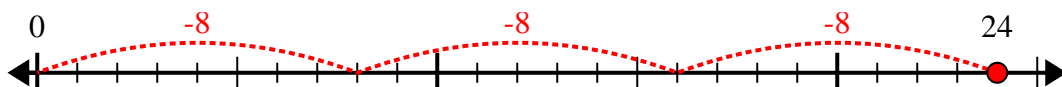
6)  $20:5=$



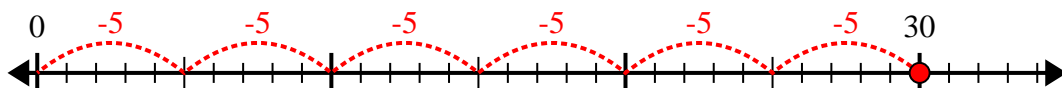
7)  $35:7=$



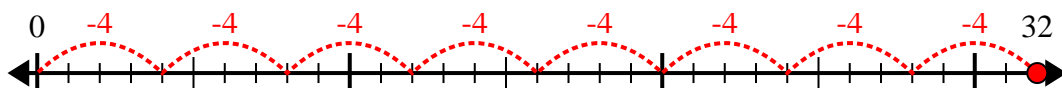
8)  $24:8=$



9)  $30:5=$



10)  $32:4=$



**Antworten**

1. 8

2. 7

3. 7

4. 7

5. 8

6. 4

7. 5

8. 3

9. 6

10. 8





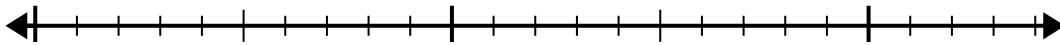
Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

**Antworten**

1)  $24:4=$

0

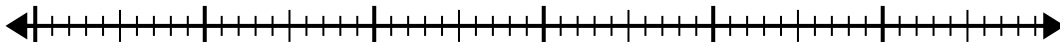
24



2)  $56:8=$

0

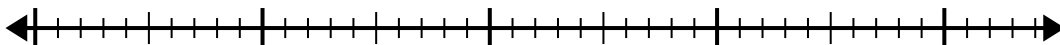
56



3)  $35:5=$

0

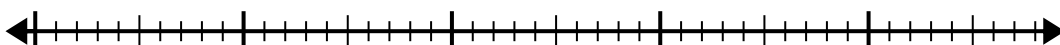
35



4)  $48:8=$

0

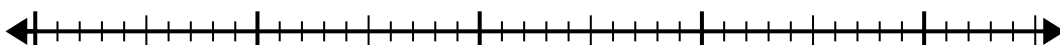
48



5)  $42:6=$

0

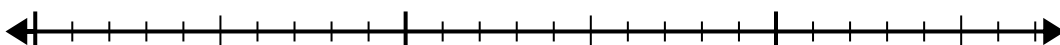
42



6)  $24:6=$

0

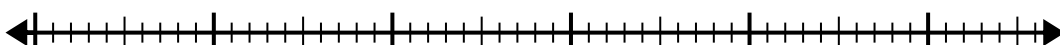
24



7)  $48:6=$

0

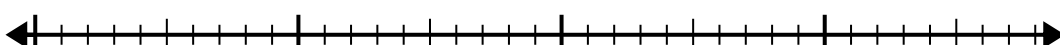
48



8)  $30:5=$

0

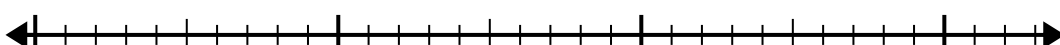
30



9)  $28:7=$

0

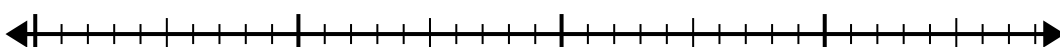
28



10)  $28:4=$

0

28

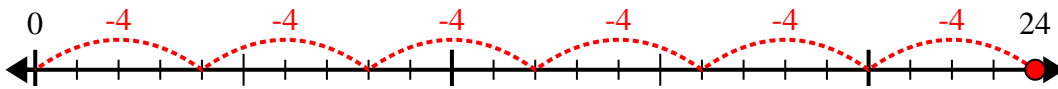


1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

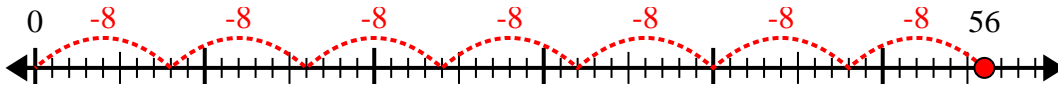


Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

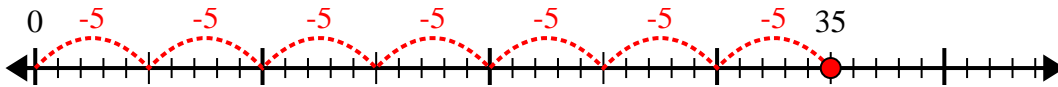
1)  $24:4=$



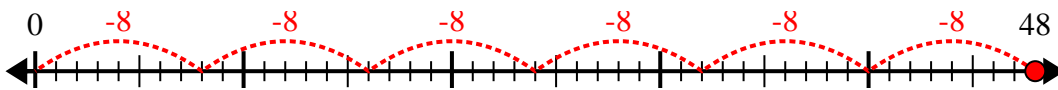
2)  $56:8=$



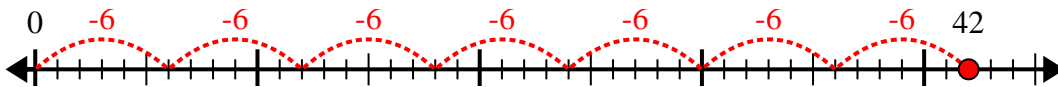
3)  $35:5=$



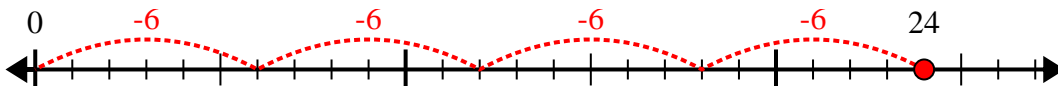
4)  $48:8=$



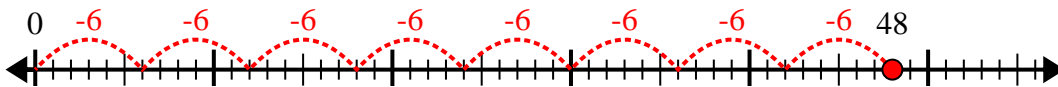
5)  $42:6=$



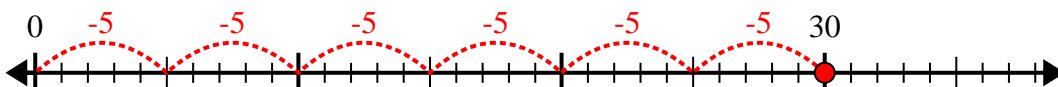
6)  $24:6=$



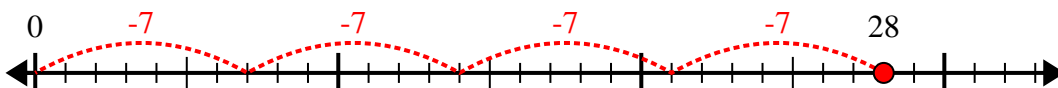
7)  $48:6=$



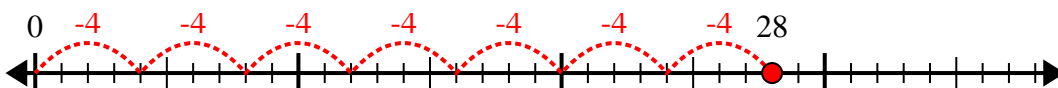
8)  $30:5=$



9)  $28:7=$



10)  $28:4=$



**Antworten**

1. 6

2. 7

3. 7

4. 6

5. 7

6. 4

7. 8

8. 6

9. 4

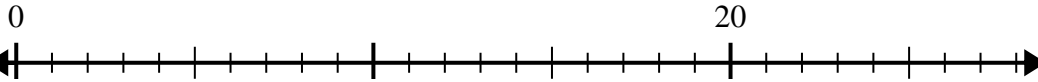
10. 7



Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

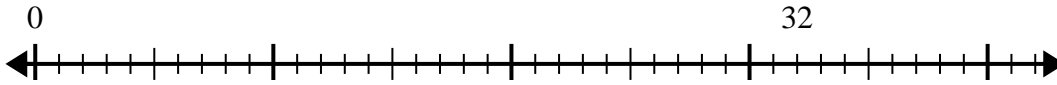
**Antworten**

1)  $20:4=$



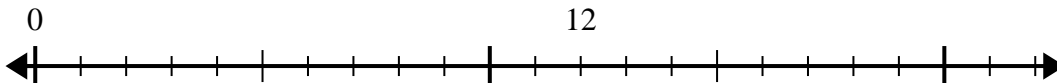
1. \_\_\_\_\_

2)  $32:8=$



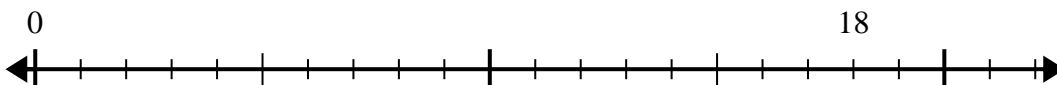
2. \_\_\_\_\_

3)  $12:4=$



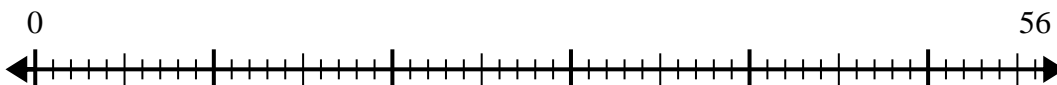
3. \_\_\_\_\_

4)  $18:6=$



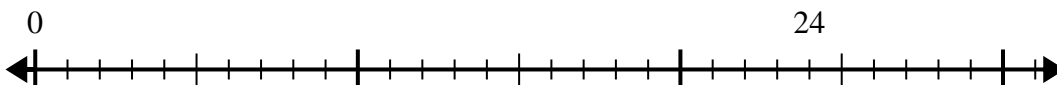
4. \_\_\_\_\_

5)  $56:8=$



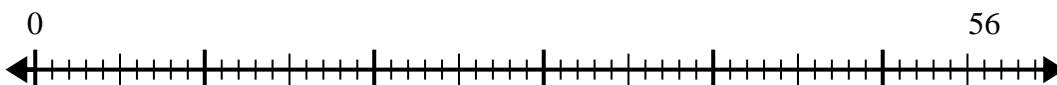
5. \_\_\_\_\_

6)  $24:8=$



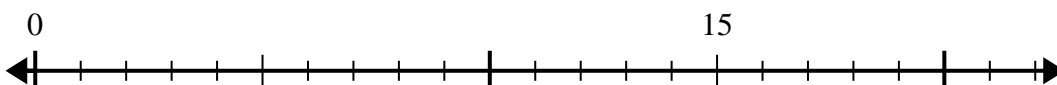
6. \_\_\_\_\_

7)  $56:7=$



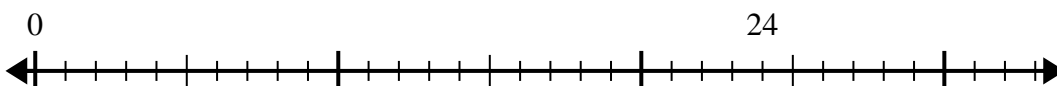
7. \_\_\_\_\_

8)  $15:5=$



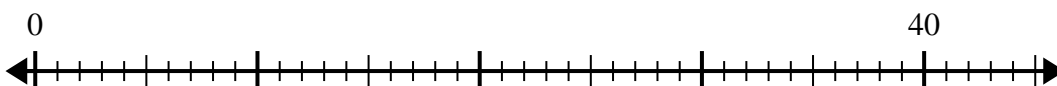
8. \_\_\_\_\_

9)  $24:4=$



9. \_\_\_\_\_

10)  $40:5=$



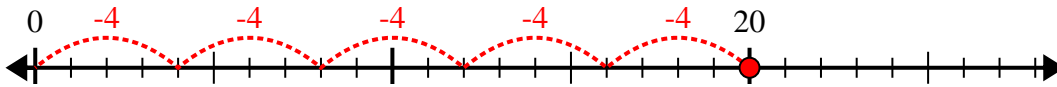
10. \_\_\_\_\_



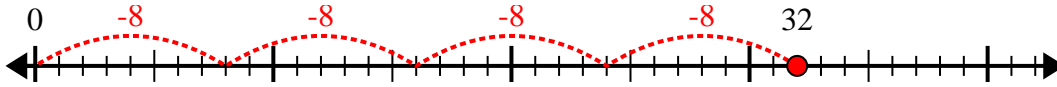
Verwenden Sie den Zahlenstrahl, um das Divisionsproblem zu lösen.

**Antworten**

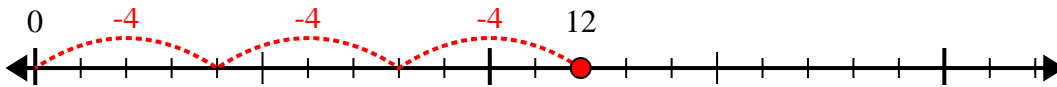
1)  $20:4=$



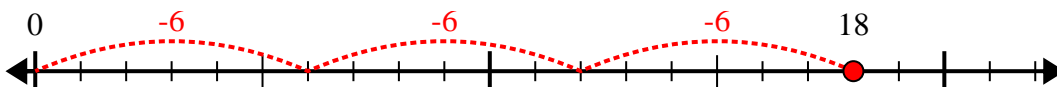
2)  $32:8=$



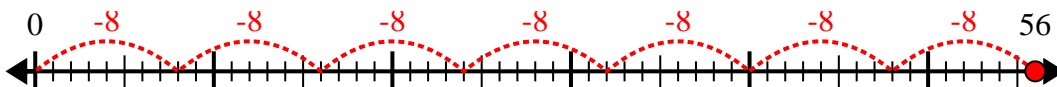
3)  $12:4=$



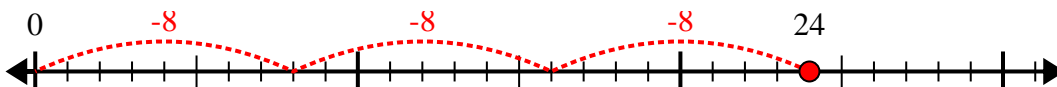
4)  $18:6=$



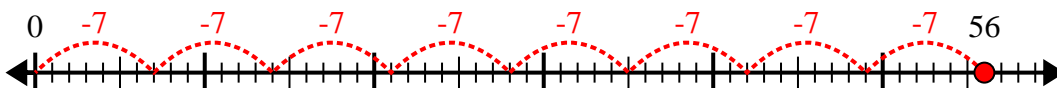
5)  $56:8=$



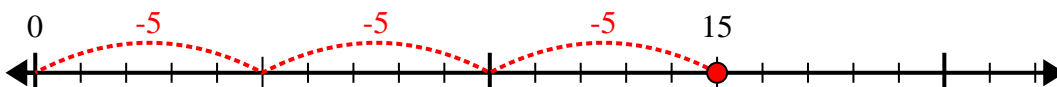
6)  $24:8=$



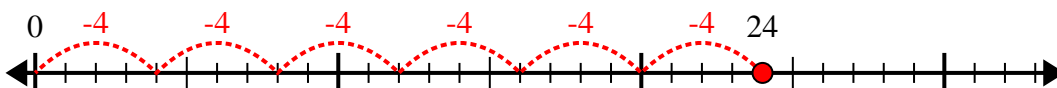
7)  $56:7=$



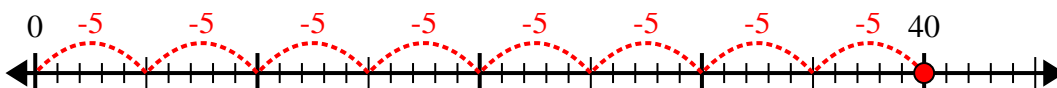
8)  $15:5=$



9)  $24:4=$



10)  $40:5=$



- 1. 5
- 2. 4
- 3. 3
- 4. 3
- 5. 7
- 6. 3
- 7. 8
- 8. 3
- 9. 6
- 10. 8