

Schreibe jede Anordnung als eine Multiplikationsaufgabe um und löse sie.

Antworten

[illegible]

1) 

2) 

Bsp. $7 \cdot 9 = 63$

1. _____

2. _____

3. _____

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6. _____

7. _____

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10. _____

11.

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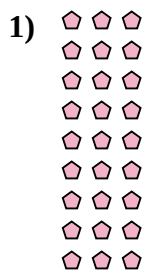
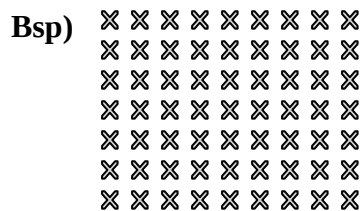
9) 

10) 

11) 



Schreibe jede Anordnung als eine Multiplikationsaufgabe um und löse sie.

Antworten

Bsp. $7 \cdot 8 = 56$

1. $9 \cdot 3 = 27$

2. $6 \cdot 2 = 12$

3. $9 \cdot 4 = 36$

4. $6 \cdot 5 = 30$

5. $9 \cdot 7 = 63$

6. $6 \cdot 10 = 60$

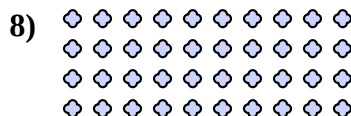
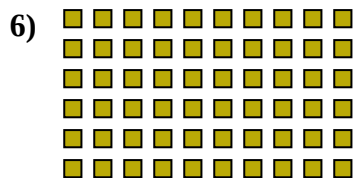
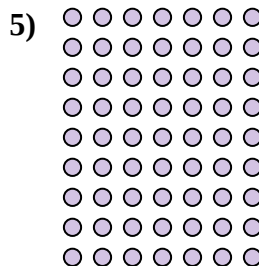
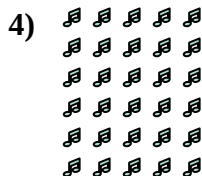
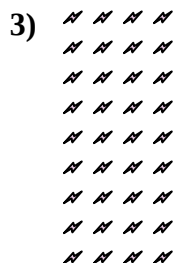
7. $7 \cdot 6 = 42$

8. $4 \cdot 10 = 40$

9. $5 \cdot 6 = 30$

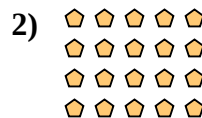
10. $2 \cdot 3 = 6$

11. $6 \cdot 6 = 36$





Schreibe jede Anordnung als eine Multiplikationsaufgabe um und löse sie.

AntwortenBsp. $5 \cdot 8 = 40$

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

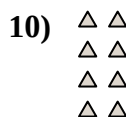
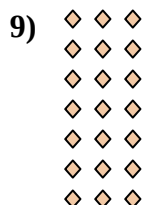
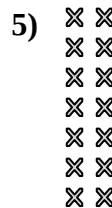
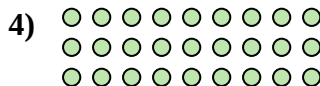
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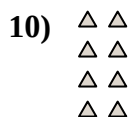
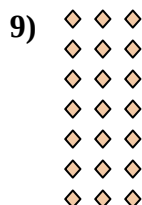
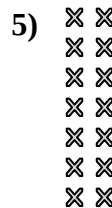
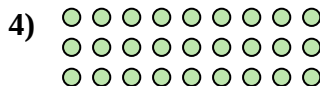
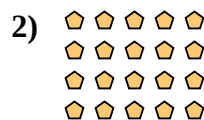
10. _____

11. _____





Schreibe jede Anordnung als eine Multiplikationsaufgabe um und löse sie.

Antworten

Bsp. $5 \cdot 8 = 40$

1. $10 \cdot 5 = 50$

2. $4 \cdot 5 = 20$

3. $2 \cdot 8 = 16$

4. $3 \cdot 9 = 27$

5. $7 \cdot 2 = 14$

6. $4 \cdot 4 = 16$

7. $2 \cdot 2 = 4$

8. $8 \cdot 2 = 16$

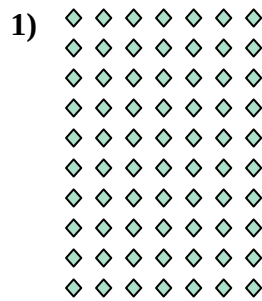
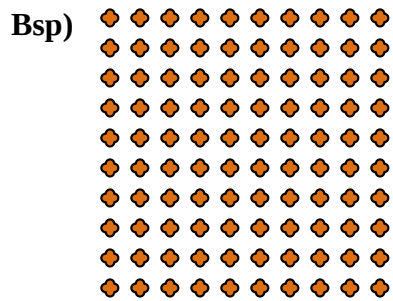
9. $7 \cdot 3 = 21$

10. $4 \cdot 2 = 8$

11. $10 \cdot 2 = 20$

Schreibe jede Anordnung als eine Multiplikationsaufgabe um und löse sie.

Antworten



Bsp. $10 \cdot 10 = 100$

1. _____

2. _____

3. _____

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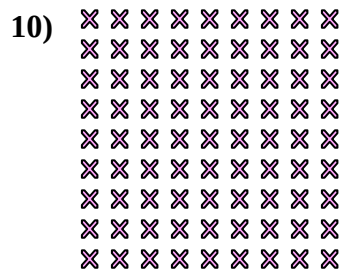
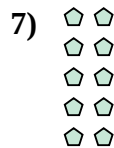
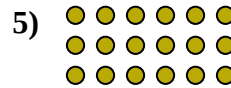
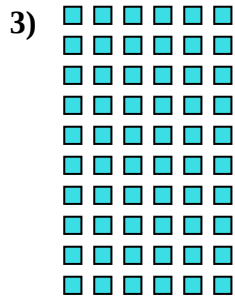
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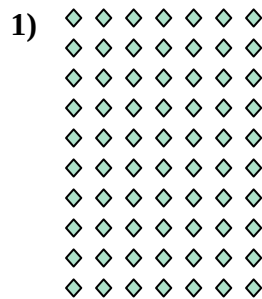
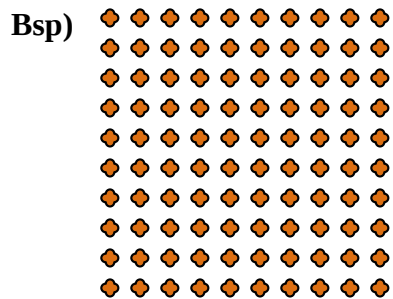
10. _____

11.



Schreibe jede Anordnung als eine Multiplikationsaufgabe um und löse sie.

Antworten



Bsp. $10 \cdot 10 = 100$

1. $10 \cdot 7 = 70$

2. $4 \cdot 7 = 28$

3. $10 \cdot 6 = 60$

4. $8 \cdot 2 = 16$

5. $3 \cdot 6 = 18$

6. $6 \cdot 2 = 12$

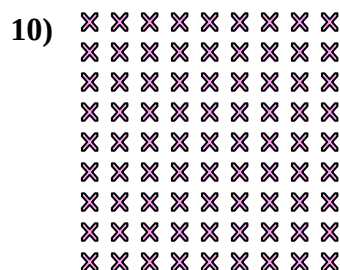
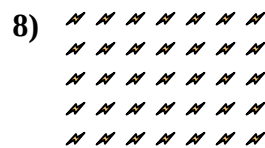
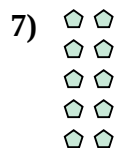
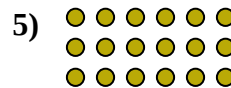
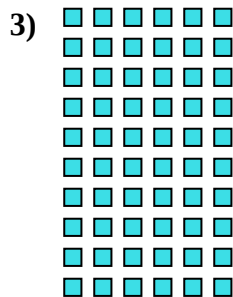
7. $5 \cdot 2 = 10$

8. $5 \cdot 7 = 35$

9. $5 \cdot 5 = 25$

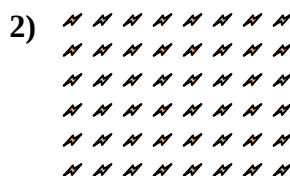
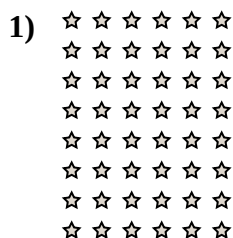
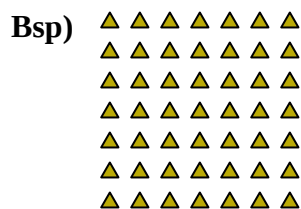
10. $9 \cdot 9 = 81$

11 $3 \cdot 8 = 24$





Schreibe jede Anordnung als eine Multiplikationsaufgabe um und löse sie.

AntwortenBsp. $7 \cdot 7 = 49$

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

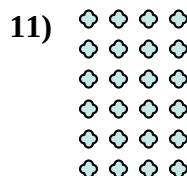
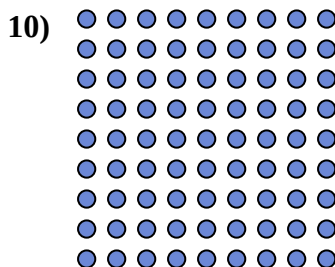
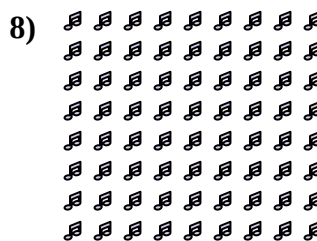
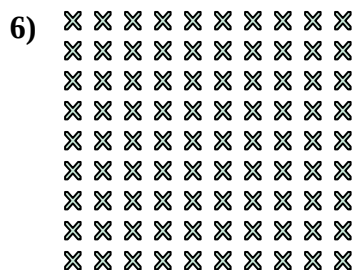
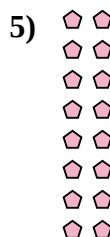
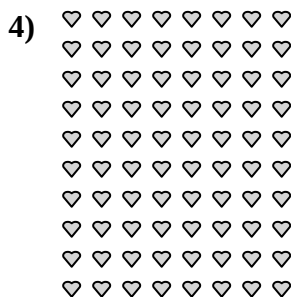
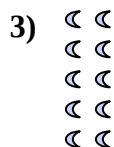
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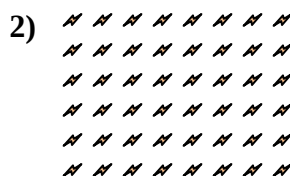
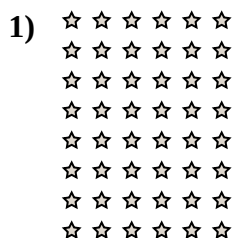
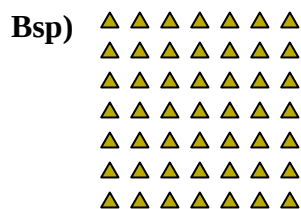
10. _____

11. _____





Schreibe jede Anordnung als eine Multiplikationsaufgabe um und löse sie.

Antworten

Bsp. $7 \cdot 7 = 49$

1. $8 \cdot 6 = 48$

2. $6 \cdot 8 = 48$

3. $5 \cdot 2 = 10$

4. $10 \cdot 8 = 80$

5. $8 \cdot 2 = 16$

6. $9 \cdot 10 = 90$

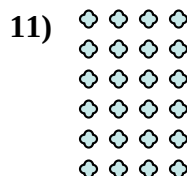
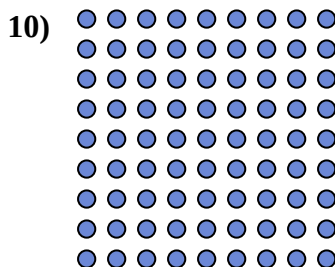
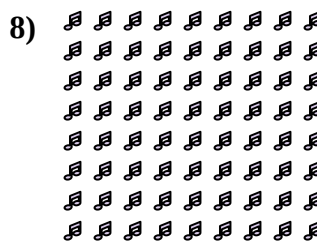
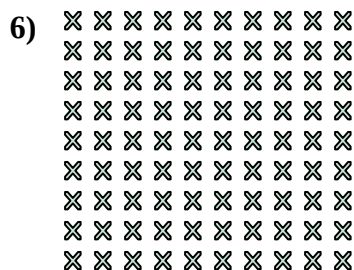
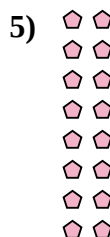
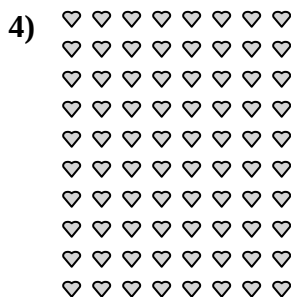
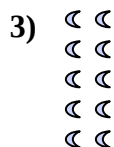
7. $3 \cdot 8 = 24$

8. $8 \cdot 9 = 72$

9. $3 \cdot 9 = 27$

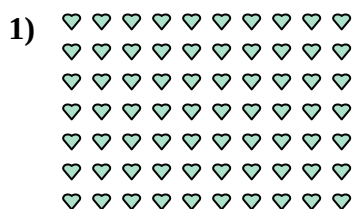
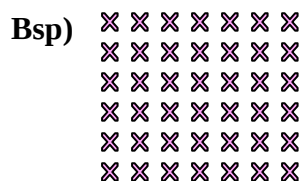
10. $9 \cdot 9 = 81$

11. $6 \cdot 4 = 24$





Schreibe jede Anordnung als eine Multiplikationsaufgabe um und löse sie.

AntwortenBsp. $6 \cdot 7 = 42$

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

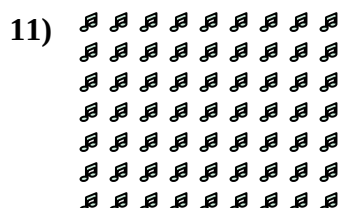
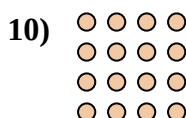
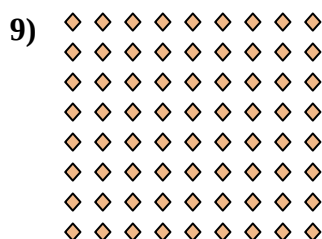
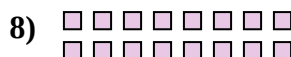
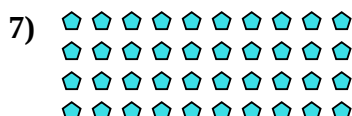
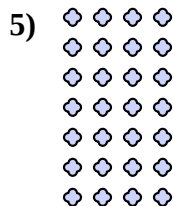
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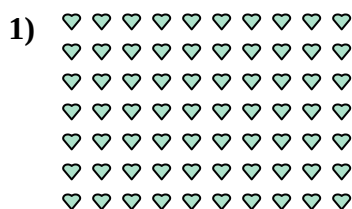
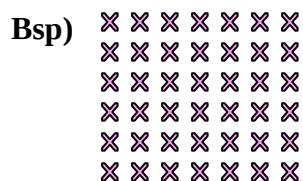
10. _____

11. _____





Schreibe jede Anordnung als eine Multiplikationsaufgabe um und löse sie.

Antworten

Bsp. $6 \cdot 7 = 42$

1. $7 \cdot 10 = 70$

2. $3 \cdot 4 = 12$

3. $3 \cdot 7 = 21$

4. $5 \cdot 4 = 20$

5. $7 \cdot 4 = 28$

6. $4 \cdot 9 = 36$

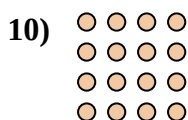
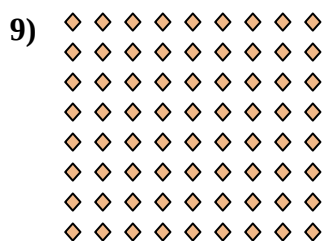
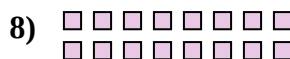
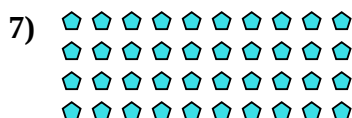
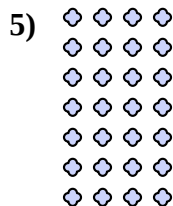
7. $4 \cdot 10 = 40$

8. $2 \cdot 8 = 16$

9. $8 \cdot 9 = 72$

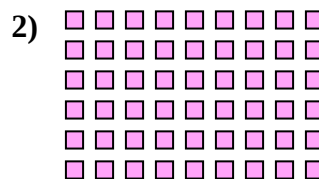
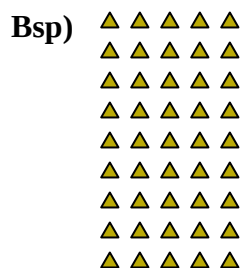
10. $4 \cdot 4 = 16$

11. $7 \cdot 9 = 63$





Schreibe jede Anordnung als eine Multiplikationsaufgabe um und löse sie.

Antworten

Bsp. $9 \cdot 5 = 45$

1. $8 \cdot 2 = 16$

2. $6 \cdot 9 = 54$

3. $3 \cdot 7 = 21$

4. $2 \cdot 9 = 18$



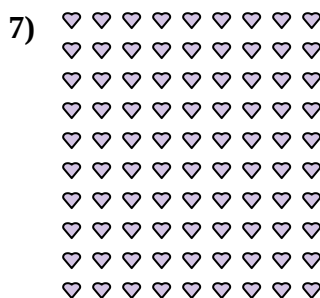
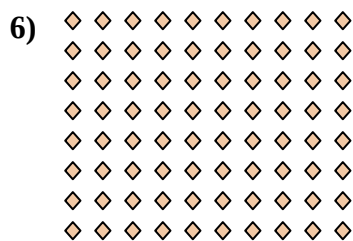
5. $3 \cdot 4 = 12$

6. $8 \cdot 10 = 80$

7. $10 \cdot 9 = 90$

8. $2 \cdot 10 = 20$

9. $4 \cdot 2 = 8$



10. $3 \cdot 6 = 18$

11. $10 \cdot 5 = 50$

