

1. Es gibt einige Bären in der Höhle und andere Bären außerhalb der Höhle. Die Gesamtzahl der Bären ist 4.

Schreibe die Rechnung auf, um zu zeigen, wie viele Bären sich innerhalb und außerhalb der Höhle befinden.

| In der Höhle | | Außerhalb der Höhle | | |
|--------------------------------|---|--------------------------------|---|---|
| <input type="text" value="0"/> | + | <input type="text" value="4"/> | = | 4 |
| <input type="text" value="1"/> | + | <input type="text"/> | = | 4 |
| <input type="text" value="2"/> | + | <input type="text"/> | = | 4 |
| <input type="text"/> | + | <input type="text"/> | = | 4 |
| <input type="text"/> | + | <input type="text"/> | = | 4 |





2. Es gibt Flamingos im See und andere Flamingos außerhalb des Sees. Die Gesamtzahl der Flamingos beträgt 5.

Schreibe die Rechnung auf, um zu zeigen, wie viele Flamingos sich innerhalb und außerhalb des Sees befinden.

| Im See | | Außerhalb des Sees | | |
|----------------------|---|-----------------------|---|---|
| <input type="text"/> | + | <input type="text"/> | = | 5 |
| <input type="text"/> | + | <input type="text"/> | = | 5 |
| <input type="text"/> | + | <input type="text"/> | = | 5 |
| <input type="text"/> | + | <input type="text"/> | = | 5 |
| <input type="text"/> | + | <input type="text"/> | = | 5 |
| <input type="text"/> | + | <input type="text"/> | = | 5 |





3. Es gibt einige Affen auf dem Baum und einige Affen unter dem Baum. Insgesamt sind es 6 Affen.

Schreibe die Rechnung auf, um zu zeigen, wie viele Affen auf dem Baum und unter dem Baum sind.

Auf dem Baum **Unter dem Baum**

$$\square + \square = 6$$

$$\square + \square = 6$$

$$\square + \square = 6$$

$$\square + \square = 6$$

$$\square + \square = 6$$

$$\square + \square = 6$$

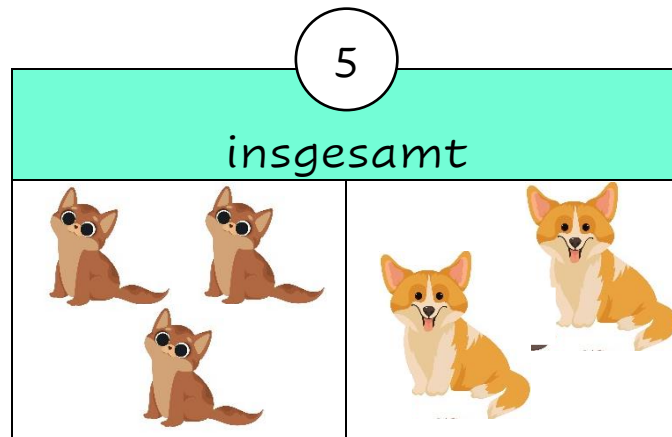
$$\square + \square = 6$$



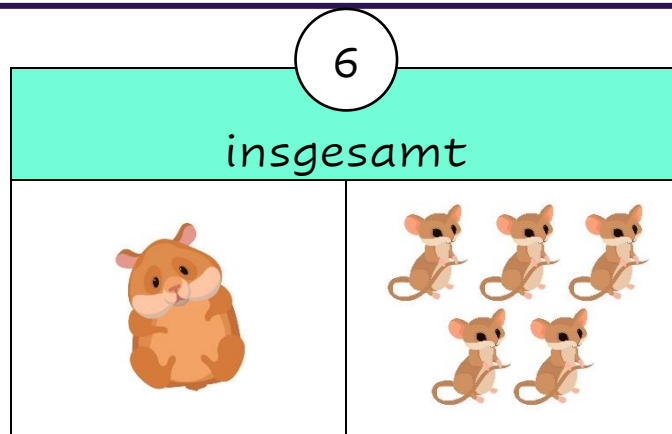


4. Finde passende Aufgaben.

Beispiel:



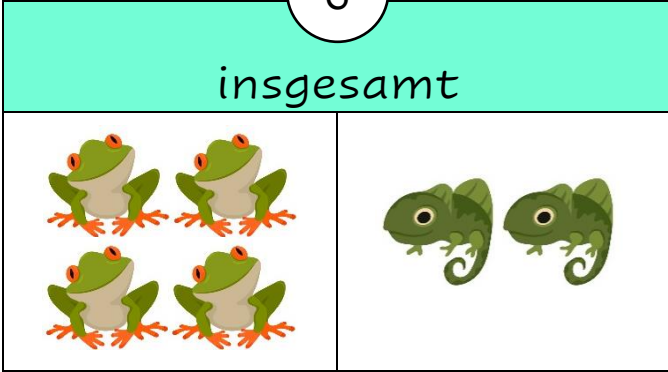
| | | | | | | | | | | |
|--------------------------------|---|--------------------------------|---|--------------------------------|--|--------------------------------|---|--------------------------------|---|--------------------------------|
| <input type="text" value="3"/> | + | <input type="text" value="2"/> | = | <input type="text" value="5"/> | | <input type="text" value="5"/> | - | <input type="text" value="3"/> | = | <input type="text" value="2"/> |
| <input type="text" value="2"/> | + | <input type="text" value="3"/> | = | <input type="text" value="5"/> | | <input type="text" value="5"/> | - | <input type="text" value="2"/> | = | <input type="text" value="3"/> |



| | | | | | | | | | | |
|----------------------|---|----------------------|---|----------------------|--|----------------------|---|----------------------|---|----------------------|
| <input type="text"/> | + | <input type="text"/> | = | <input type="text"/> | | <input type="text"/> | - | <input type="text"/> | = | <input type="text"/> |
| <input type="text"/> | + | <input type="text"/> | = | <input type="text"/> | | <input type="text"/> | - | <input type="text"/> | = | <input type="text"/> |

6

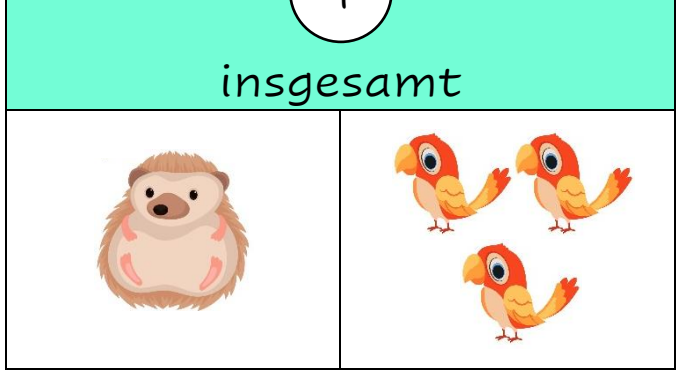
insgesamt



| | | | | | | | | | | |
|----------------------|---|----------------------|---|----------------------|--|----------------------|---|----------------------|---|----------------------|
| <input type="text"/> | + | <input type="text"/> | = | <input type="text"/> | | <input type="text"/> | - | <input type="text"/> | = | <input type="text"/> |
| <input type="text"/> | + | <input type="text"/> | = | <input type="text"/> | | <input type="text"/> | - | <input type="text"/> | = | <input type="text"/> |

4

insgesamt



| | | | | | | | | | | |
|----------------------|---|----------------------|---|----------------------|--|----------------------|---|----------------------|---|----------------------|
| <input type="text"/> | + | <input type="text"/> | = | <input type="text"/> | | <input type="text"/> | - | <input type="text"/> | = | <input type="text"/> |
| <input type="text"/> | + | <input type="text"/> | = | <input type="text"/> | | <input type="text"/> | - | <input type="text"/> | = | <input type="text"/> |



5. Schreibe zu jedem Bild eine passende Aufgabe.

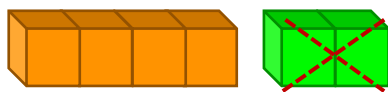
Beispiel:



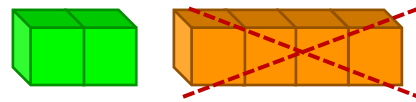
$$4 + 2 = 6$$



$$2 + 4 = 6$$



$$6 - 2 = 4$$



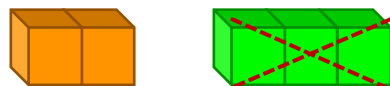
$$6 - 4 = 2$$



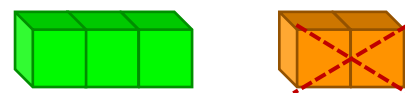
$$= 5$$



$$= 5$$

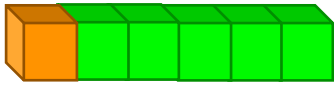


$$= 2$$

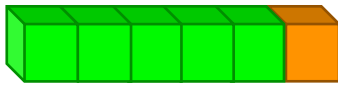


$$= 3$$

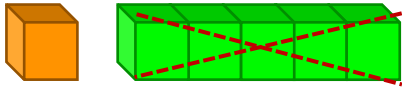




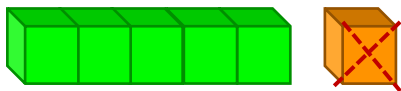
 = 6



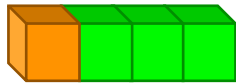
 = 6



 = 1



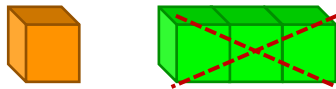
 = 5



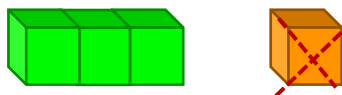
 = 4



 = 4



 = 1



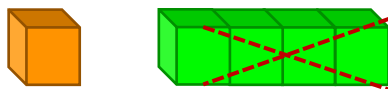
 = 3



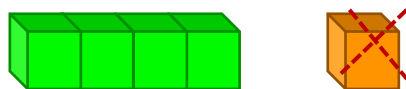
 = 5



 = 5



 = 1



 = 4



6. Schreibe vier Aufgaben zu jedem Bild.

Beispiel:



$$5 + 1 = 6$$

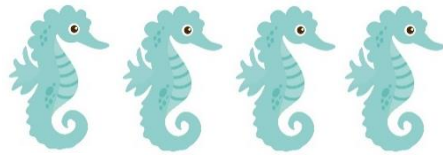
$$6 - 1 = 5$$

$$1 + 5 = 6$$

$$6 - 5 = 1$$













7. Finde das Ergebnis.

$4 + 2 = \square$

$3 + 1 = \square$

$0 + 5 = \square$

$1 + 2 = \square$

$2 + 2 = \square$

$4 + 1 = \square$

$6 + 0 = \square$

$3 + 2 = \square$

$3 + 3 = \square$

$6 - 2 = \square$

$5 - 3 = \square$

$2 - 2 = \square$

$4 - 3 = \square$

$6 - 0 = \square$

$5 - 2 = \square$

$1 - 1 = \square$

$3 - 1 = \square$

$4 - 2 = \square$

$\square = 3 + 2$

$\square = 5 + 1$

$\square = 6 + 0$

$\square = 6 - 4$

$\square = 4 + 2$

$\square = 5 + 3$

$\square = 4 + 1$

$\square = 2 + 3$

$\square = 1 + 2$

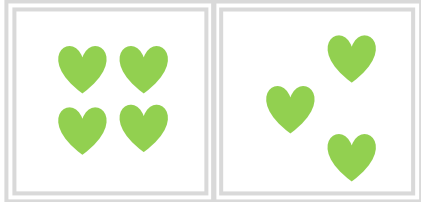
$\square = 5 - 2$

$\square = 6 - 3$

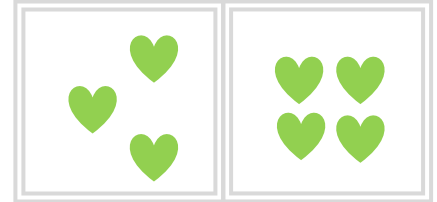
$\square = 3 - 2$

8.

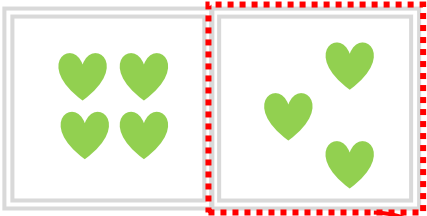
Die Zahlen 4, 3 und 7 sind eine Zahlenfamilie!



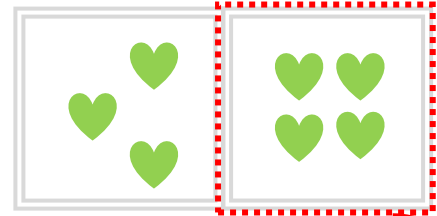
$$4 + 3 = 7$$



$$3 + 4 = 7$$



$$7 - 3 = 4$$

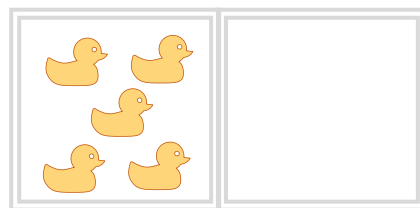


$$7 - 4 = 3$$

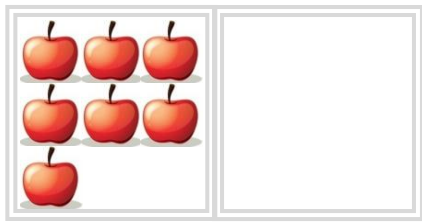
Schreibe die Zahlenfamilie auf, die zum Bild passt.



$$\begin{array}{cccc} _ & + & _ & = & _ \\ _ & + & _ & = & _ \\ _ & - & _ & = & _ \\ _ & - & _ & = & _ \end{array}$$



$$\begin{array}{cccc} _ & + & _ & = & _ \\ _ & + & _ & = & _ \\ _ & - & _ & = & _ \\ _ & - & _ & = & _ \end{array}$$

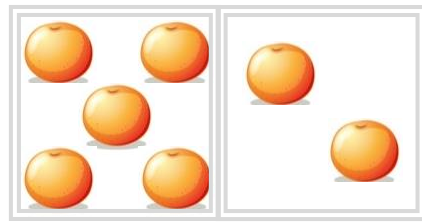


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

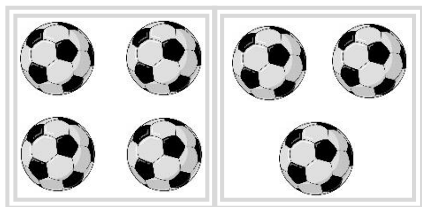


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

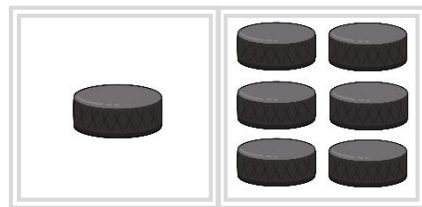


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

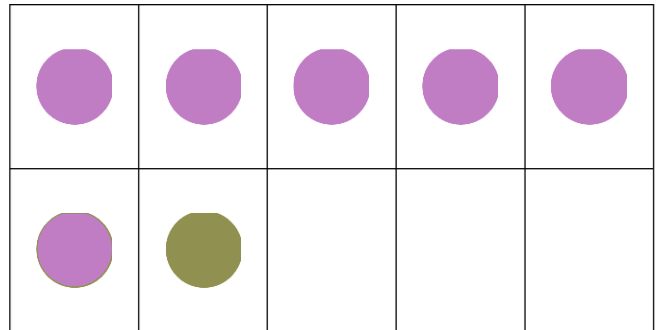
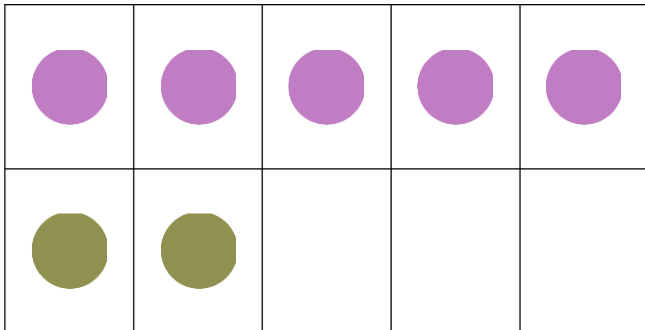
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



9. Schreibe die Zahlenfamilie auf, die zum Bild passt.



— + — = —

— + — = —

— + — = —

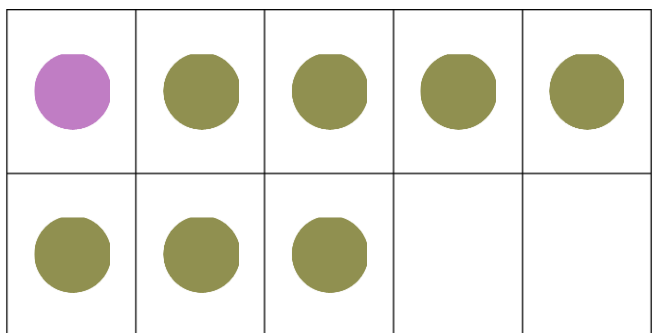
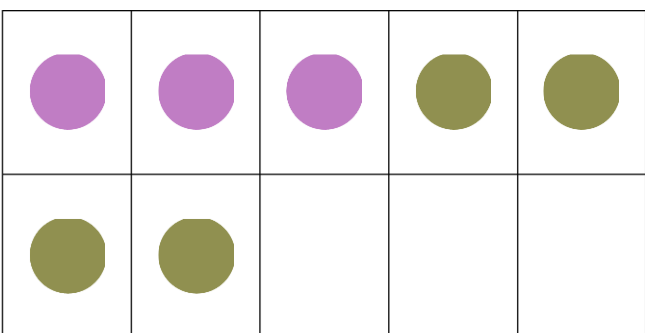
— + — = —

— - — = —

— - — = —

— - — = —

— - — = —



— + — = —

— + — = —

— + — = —

— + — = —

— - — = —

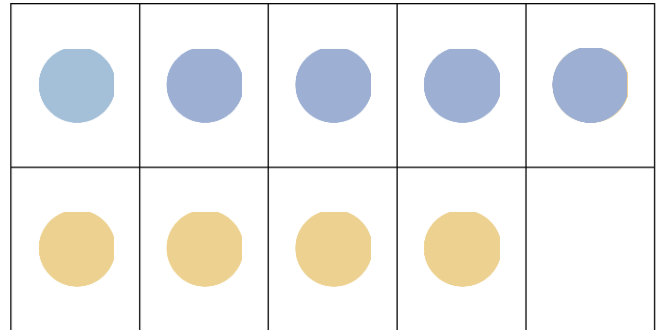
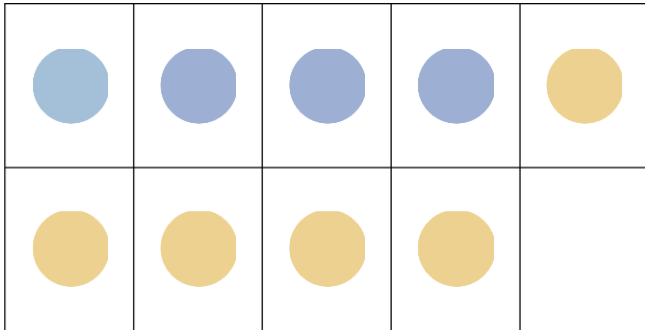
— - — = —

— - — = —

— - — = —



10. Schreibe die Zahlenfamilie auf, die zum Bild passt.



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

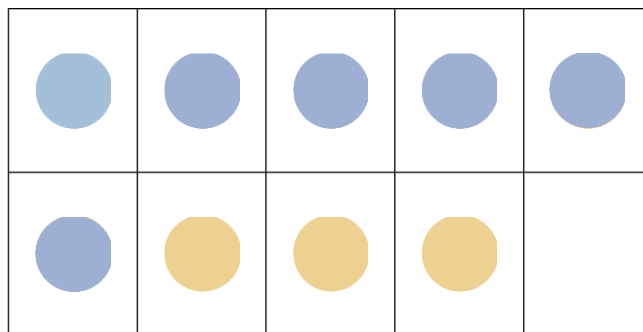
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

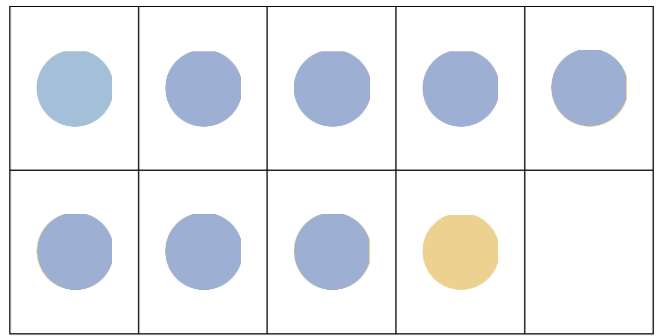
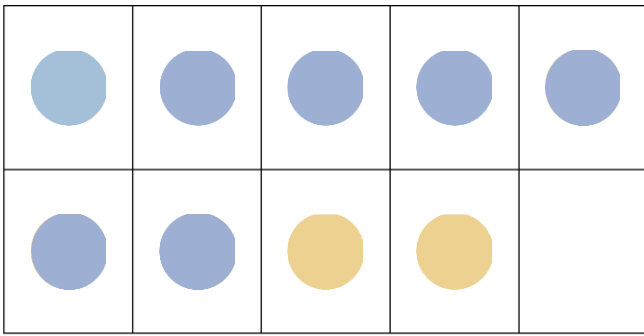


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

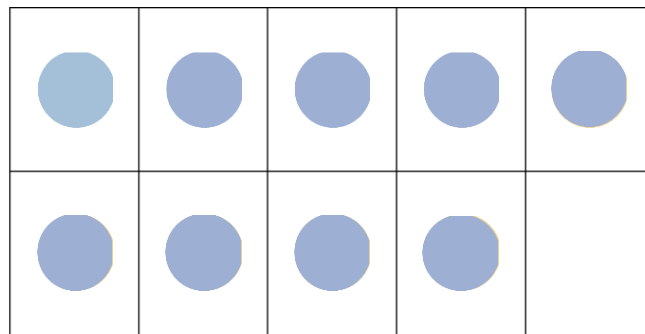
$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



$$\begin{array}{cccccc} _ & + & _ & = & _ \\ _ & + & _ & = & _ \\ _ & - & _ & = & _ \\ _ & - & _ & = & _ \end{array}$$

$$\begin{array}{cccccc} _ & + & _ & = & _ \\ _ & + & _ & = & _ \\ _ & - & _ & = & _ \\ _ & - & _ & = & _ \end{array}$$



$$\begin{array}{cccccc} _ & + & _ & = & _ \\ _ & + & _ & = & _ \\ _ & - & _ & = & _ \\ _ & - & _ & = & _ \end{array}$$



11. Finde das Ergebnis.

Beispiele:

$1 + 7 = 8$

$7 - 4 = 3$

$5 + 2 = \square$

$0 + 8 = \square$

$3 + 3 = \square$

$6 + 1 = \square$

$4 + 4 = \square$

$3 + 2 = \square$

$8 - 2 = \square$

$5 - 1 = \square$

$3 - 0 = \square$

$6 - 4 = \square$

$2 - 2 = \square$

$7 - 5 = \square$





12. Manche Füchse schlafen, andere jagen.
Insgesamt gibt es 9 Füchse.

Schreibe die Rechnung auf, um zu zeigen, wie viele
Füchse schlafen und wie viele jagen könnten.

schlafen

jagen

$$\square + \square = 9$$

$$\square + \square = 9$$

$$\square + \square = 9$$

$$\square + \square = 9$$

$$\square + \square = 9$$

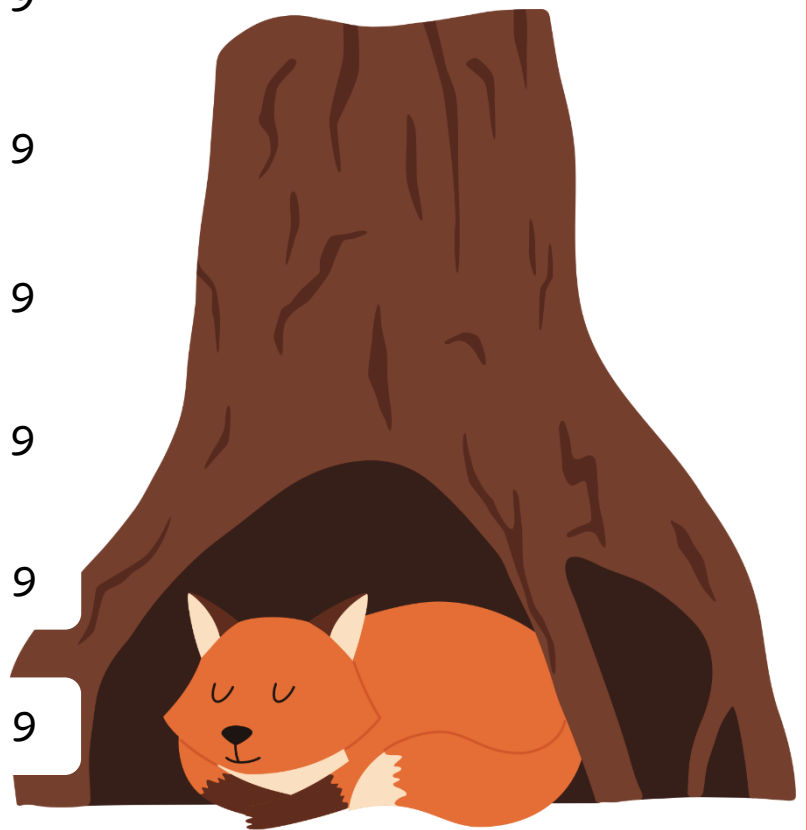
$$\square + \square = 9$$

$$\square + \square = 9$$

$$\square + \square = 9$$

$$\square + \square = 9$$

$$\square + \square = 9$$





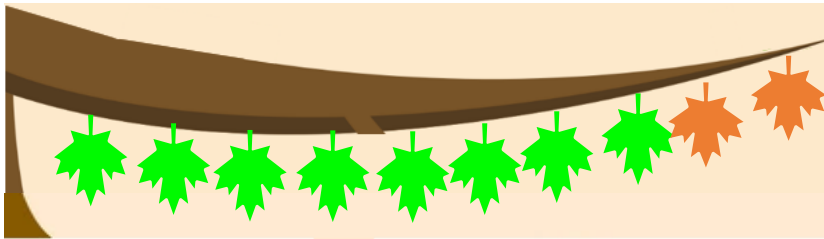
13. Manche Frösche sind im See, manche Frösche sind außerhalb des Sees. Insgesamt gibt es 10 Frösche.

Schreibe die Rechnung auf, um zu zeigen, wie viele Frösche sich innerhalb und außerhalb des Sees befinden könnten.

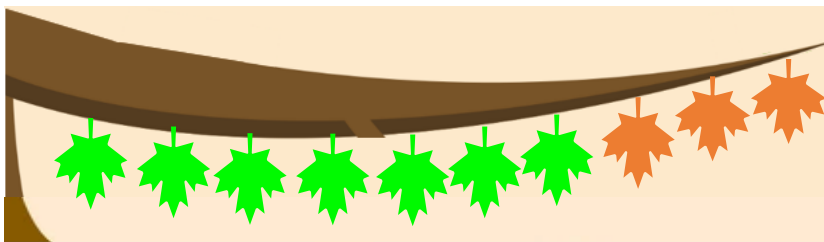
| Im See | | Außerhalb des Sees | | |
|--------------------------------|---|---------------------------------|---|----|
| <input type="text" value="0"/> | + | <input type="text" value="10"/> | = | 10 |
| <input type="text" value="1"/> | + | <input type="text"/> | = | 10 |
| <input type="text" value="2"/> | + | <input type="text"/> | = | 10 |
| <input type="text"/> | + | <input type="text"/> | = | 10 |
| <input type="text"/> | + | <input type="text"/> | = | 10 |
| <input type="text"/> | + | <input type="text"/> | = | 10 |
| <input type="text"/> | + | <input type="text"/> | = | 10 |
| <input type="text"/> | + | <input type="text"/> | = | 10 |
| <input type="text"/> | + | <input type="text"/> | = | 10 |
| <input type="text"/> | + | <input type="text"/> | = | 10 |



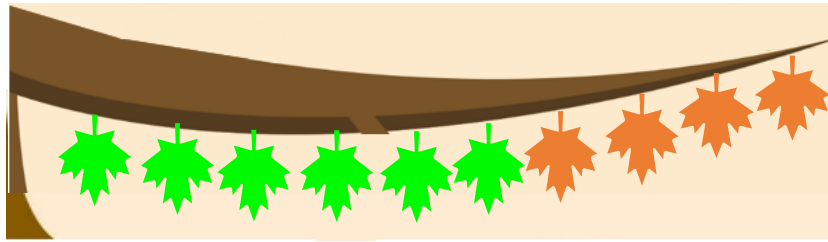
14. Schreibe die Zahlenfamilie auf, die zu dem Bild passt.



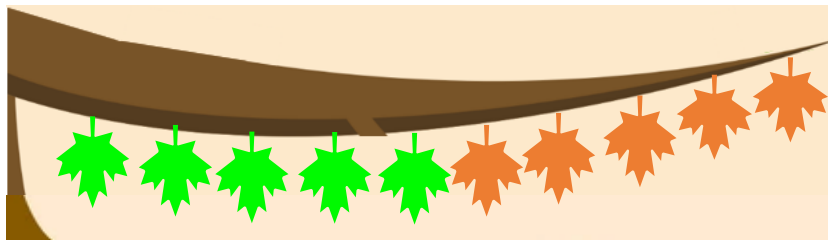
$$\begin{array}{cccccc} _ & + & _ & = & _ \\ _ & + & _ & = & _ \\ _ & - & _ & = & _ \\ _ & - & _ & = & _ \end{array}$$



$$\begin{array}{cccccc} _ & + & _ & = & _ \\ _ & + & _ & = & _ \\ _ & - & _ & = & _ \\ _ & - & _ & = & _ \end{array}$$



$$\begin{array}{cccccc} _ & + & _ & = & _ \\ _ & + & _ & = & _ \\ _ & - & _ & = & _ \\ _ & - & _ & = & _ \end{array}$$



$$\begin{array}{cccccc} _ & + & _ & = & _ \\ _ & + & _ & = & _ \\ _ & - & _ & = & _ \\ _ & - & _ & = & _ \end{array}$$



15. Finde das Ergebnis.

Beispiele:

$$6 + 3 = \boxed{9}$$

$$6 - 3 = \boxed{3}$$

$$5 + 2 = \boxed{}$$

$$1 + 7 = \boxed{}$$

$$7 + 2 = \boxed{}$$

$$4 + 4 = \boxed{}$$

$$8 + 1 = \boxed{}$$

$$5 + 3 = \boxed{}$$

$$6 + 2 = \boxed{}$$

$$1 + 9 = \boxed{}$$

$$7 + 3 = \boxed{}$$

$$4 + 4 = \boxed{}$$

$$5 + 3 = \boxed{}$$

$$8 - 4 = \boxed{}$$

$$3 - 2 = \boxed{}$$

$$9 - 0 = \boxed{}$$

$$5 - 4 = \boxed{}$$

$$6 - 3 = \boxed{}$$

$$7 - 1 = \boxed{}$$

$$8 - 4 = \boxed{}$$

$$10 - 2 = \boxed{}$$

$$9 - 0 = \boxed{}$$

$$5 - 4 = \boxed{}$$

$$6 - 5 = \boxed{}$$



16. Kreise die richtige Antwort ein.

$$10 - 6 = ?$$

3 4 5 6 6 7 8 9

$$5 + 3 = ?$$

$$2 + 7 = ?$$

7 8 9 10 7 6 5 4

$$8 - 1 = ?$$

$$6 - 6 = ?$$

0 1 2 3 10 9 8 7

$$9 + 0 = ?$$

$$5 + 5 = ?$$

7 8 9 10 0 1 2 3

$$4 - 3 = ?$$



17. Welche Zahl fehlt?

Beispiel:

$$0 + \boxed{7} = 7$$

$$\boxed{5} = 10 - 5$$

$$8 - 2 = \boxed{}$$

$$10 = 1 + \boxed{}$$

$$\boxed{} + 0 = 4$$

$$\boxed{} = 9 + 1$$

$$8 - 4 = \boxed{}$$

$$8 = \boxed{} + 3$$

$$\boxed{} + 2 = 4$$

$$7 = 2 + \boxed{}$$

$$10 - 3 = \boxed{}$$

$$9 - 2 = \boxed{}$$