

1. Det finns några björnar inne i grottan och några till utanför grottan. Det totala antalet björnar är 4.

Fyll i rutorna för att visa hur många björnar som kan vara i och utanför grottan.

I		Utanför		
<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. Det finns några flamingor i sjön och några till utanför sjön. Det totala antalet flamingor är 5.

Fyll i siffermeningarna för att visa hur många flamingor som kan finnas i och utanför sjön.

Inuti		Utanför		
<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. Det finns några apor på trädet och några till under trädet. Det totala antalet apor är 6.

Fyll i rutorna för att visa hur många apor som kan finnas på och under trädet.

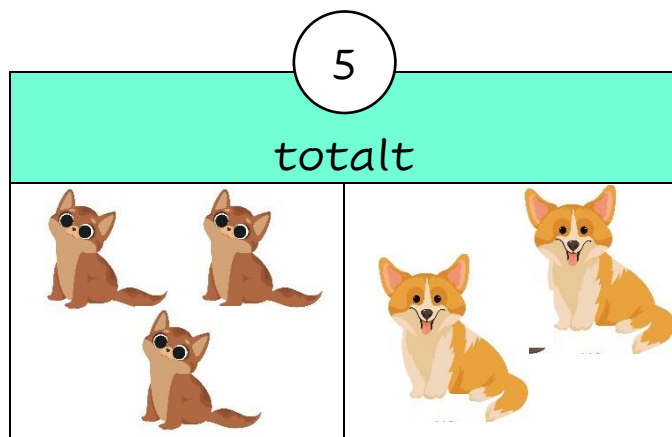
På		Under		
<input type="text"/>	+	<input type="text"/>	=	6
<input type="text"/>	+	<input type="text"/>	=	6
<input type="text"/>	+	<input type="text"/>	=	6
<input type="text"/>	+	<input type="text"/>	=	6
<input type="text"/>	+	<input type="text"/>	=	6
<input type="text"/>	+	<input type="text"/>	=	6
<input type="text"/>	+	<input type="text"/>	=	6



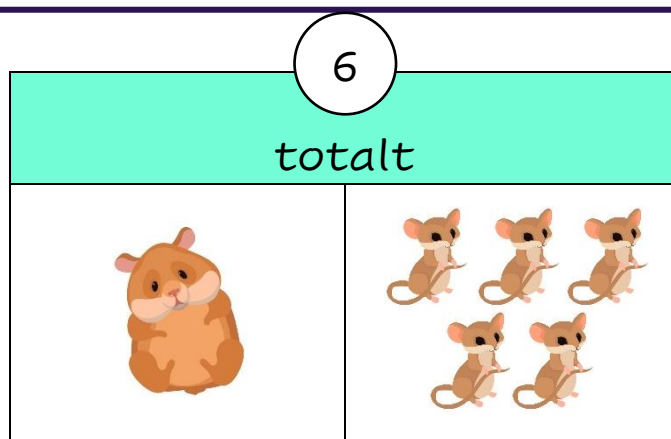


4. Slutför additions- och subtraktionsuttrycken.

Exempel:



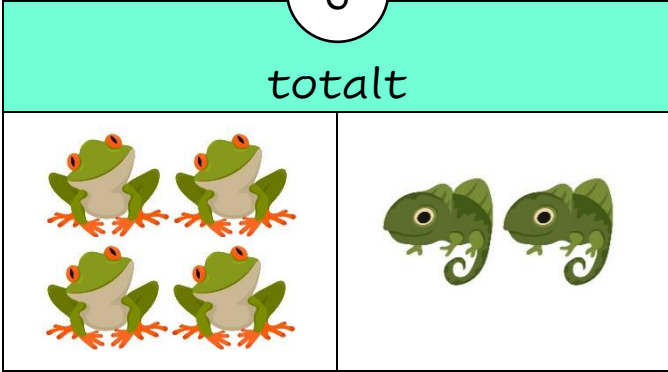
<input type="text" value="3"/>	+	<input type="text" value="2"/>	=	<input type="text" value="5"/>		<input type="text" value="5"/>	-	<input type="text" value="3"/>	=	<input type="text" value="2"/>
<input type="text" value="2"/>	+	<input type="text" value="3"/>	=	<input type="text" value="5"/>		<input type="text"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

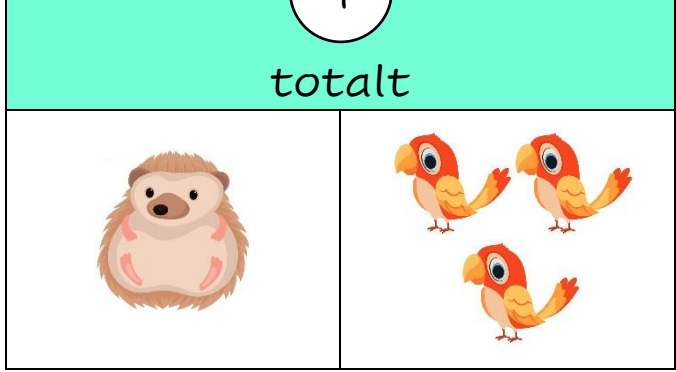
totalt



<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

totalt



<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. Skriv ett uttryck för varje bild för att skapa en talfamilj.

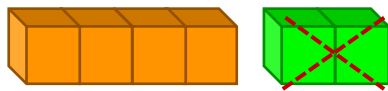
Exempel:



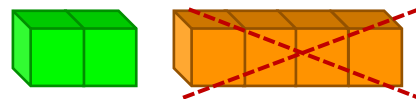
$$\underline{4 + 2 = 6}$$



$$\underline{2 + 4 = 6}$$



$$\underline{6 - 2 = 4}$$



$$\underline{6 - 4 = 2}$$



$$\underline{\quad = 5}$$



$$\underline{\quad = 5}$$

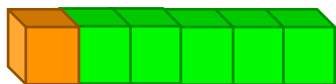


$$\underline{\quad = 2}$$



$$\underline{\quad = 3}$$

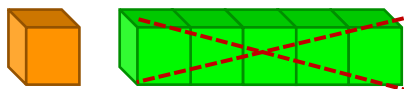




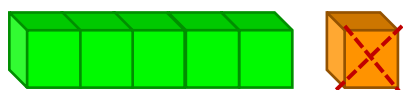
$$= 6$$



$$= 6$$



$$= 1$$



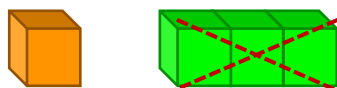
$$= 5$$



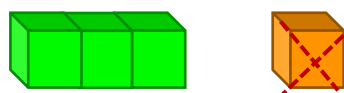
$$= 4$$



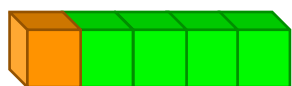
$$= 4$$



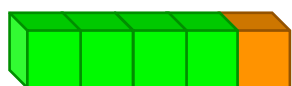
$$= 1$$



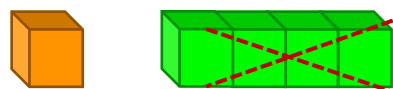
$$= 3$$



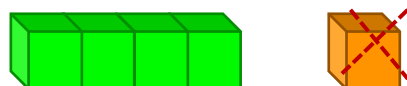
$$= 5$$



$$= 5$$



$$= 1$$

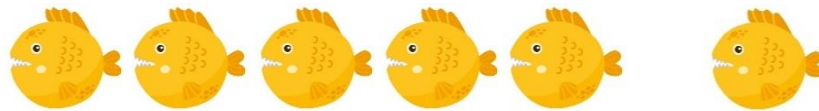


$$= 4$$



6. Skriv fyra uttryck för varje bild.

Exempel:



$$5 + 1 = 6$$

$$6 - 1 = 5$$

$$1 + 5 = 6$$

$$6 - 5 = 1$$



---

---

---

---



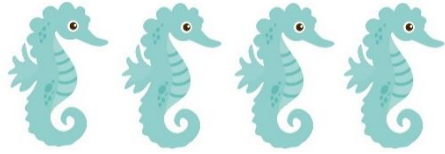
---

---

---

---





\_\_\_\_\_

\_\_\_\_\_



\_\_\_\_\_

\_\_\_\_\_



\_\_\_\_\_

\_\_\_\_\_



7. Räkna ut värdet av uttrycken.

$4 + 2 = \square$

$3 + 1 = \square$

$0 + 5 = \square$

$1 + 2 = \square$

$2 + 2 = \square$

$4 + 1 = \square$

$6 + 0 = \square$

$3 + 2 = \square$

$3 + 3 = \square$

$6 - 2 = \square$

$5 - 3 = \square$

$2 - 2 = \square$

$4 - 3 = \square$

$6 - 0 = \square$

$5 - 2 = \square$

$1 - 1 = \square$

$3 - 1 = \square$

$4 - 2 = \square$

$\square = 3 + 2$

$\square = 5 + 1$

$\square = 6 + 0$

$\square = 6 - 4$

$\square = 4 + 2$

$\square = 5 + 3$

$\square = 4 + 1$

$\square = 2 + 3$

$\square = 1 + 2$

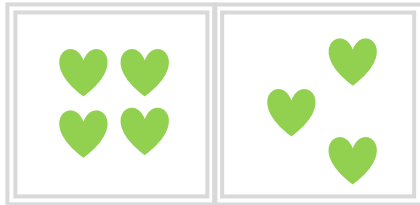
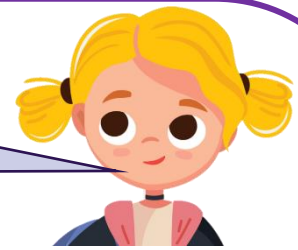
$\square = 5 - 2$

$\square = 6 - 3$

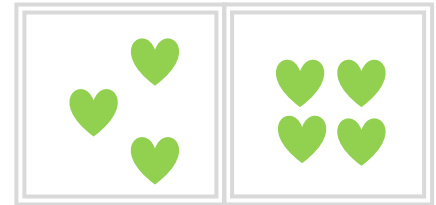
$\square = 3 - 2$

8.

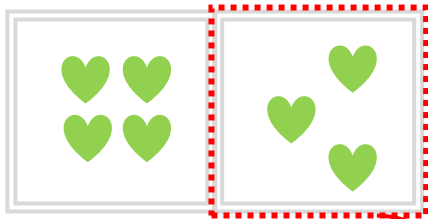
Kom ihåg! Nummer 4, 3 och 7 bildar en talfamilj!



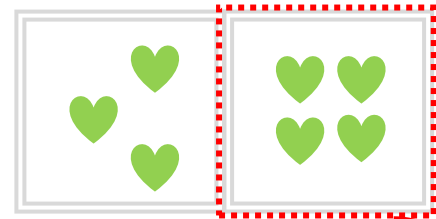
$$4 + 3 = 7$$



$$3 + 4 = 7$$



$$7 - 3 = 4$$

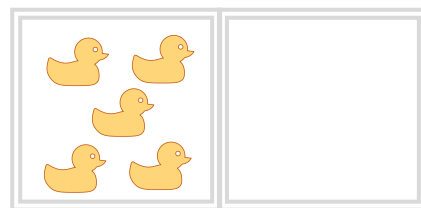


$$7 - 4 = 3$$

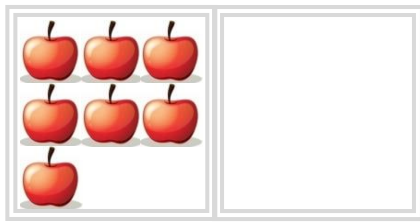
Skriv den talfamilj som passar till bilden.



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



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

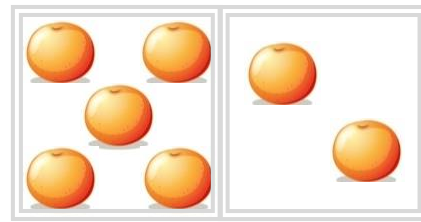


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

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

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

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

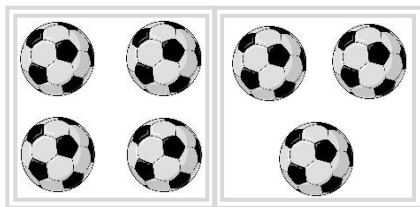


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

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

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

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

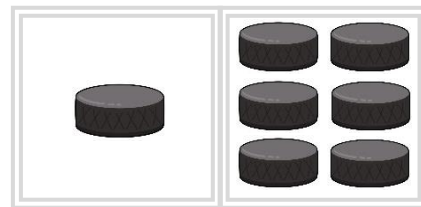


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

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

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

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



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

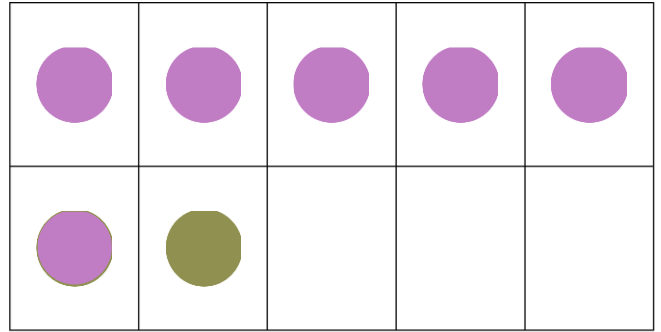
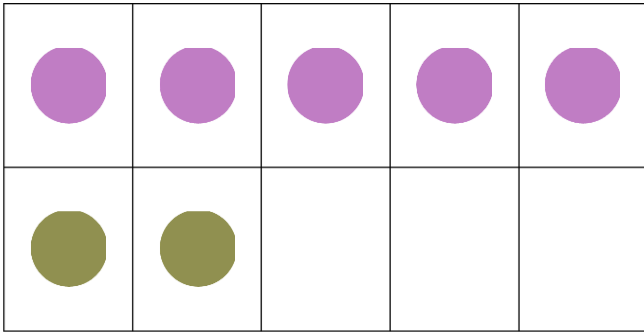
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

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

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



9. Skriv den talfamilj som passar till bilden.



$$\_ + \_ = \_$$

$$\_ + \_ = \_$$

$$\_ + \_ = \_$$

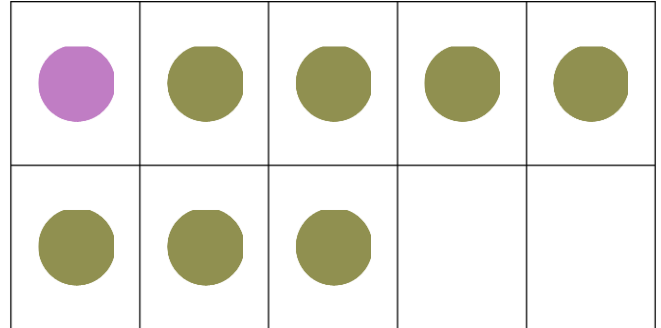
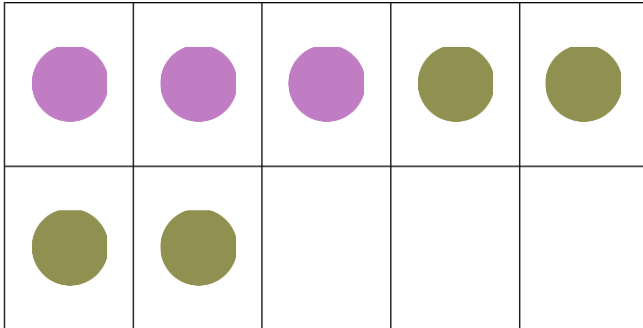
$$\_ + \_ = \_$$

$$\_ - \_ = \_$$

$$\_ - \_ = \_$$

$$\_ - \_ = \_$$

$$\_ - \_ = \_$$



$$\_ + \_ = \_$$

$$\_ + \_ = \_$$

$$\_ + \_ = \_$$

$$\_ + \_ = \_$$

$$\_ - \_ = \_$$

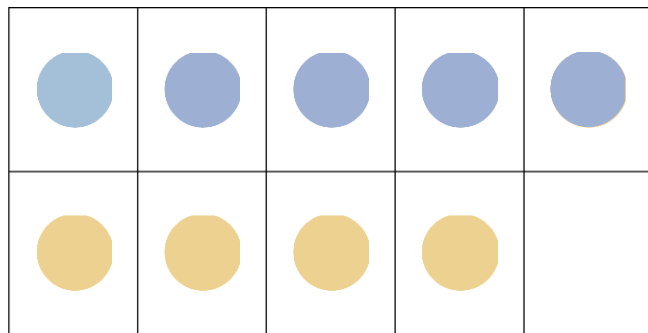
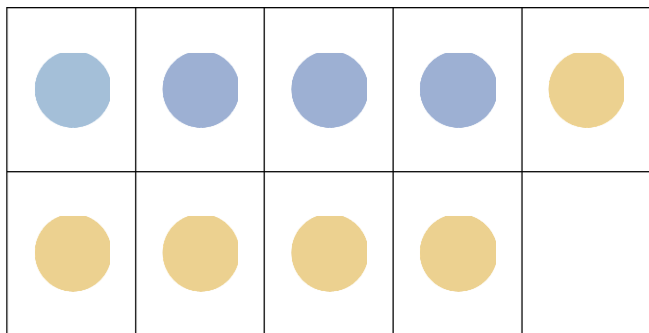
$$\_ - \_ = \_$$

$$\_ - \_ = \_$$

$$\_ - \_ = \_$$



10. Skriv den talfamilj som passar till bilden.



$$\_ \quad + \quad \_ \quad = \quad \_$$

$$\_ \quad + \quad \_ \quad = \quad \_$$

$$\_ \quad + \quad \_ \quad = \quad \_$$

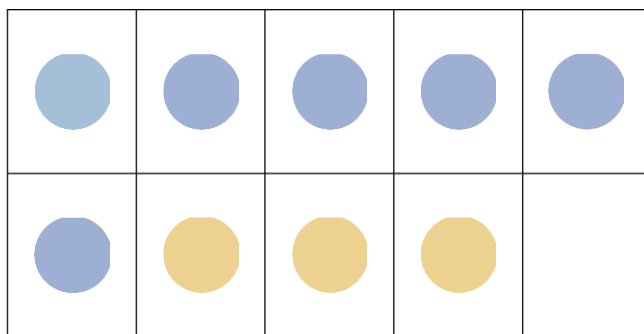
$$\_ \quad + \quad \_ \quad = \quad \_$$

$$\_ \quad - \quad \_ \quad = \quad \_$$

$$\_ \quad - \quad \_ \quad = \quad \_$$

$$\_ \quad - \quad \_ \quad = \quad \_$$

$$\_ \quad - \quad \_ \quad = \quad \_$$

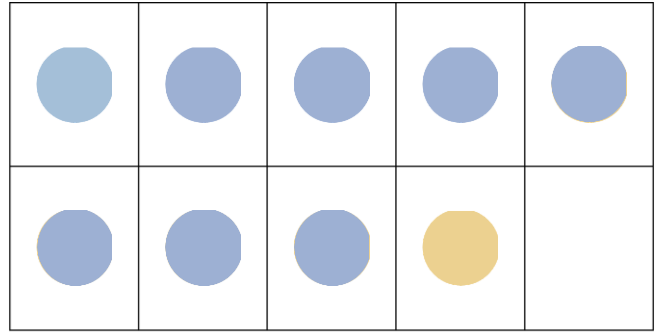
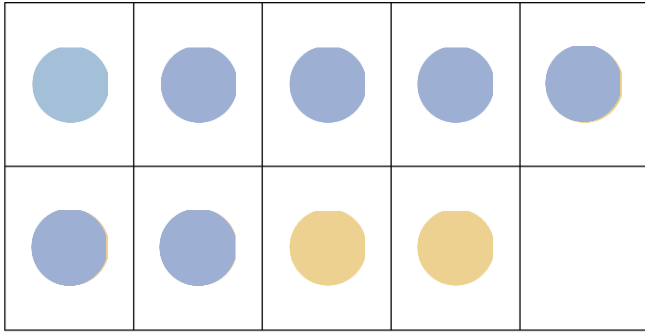


$$\_ \quad + \quad \_ \quad = \quad \_$$

$$\_ \quad + \quad \_ \quad = \quad \_$$

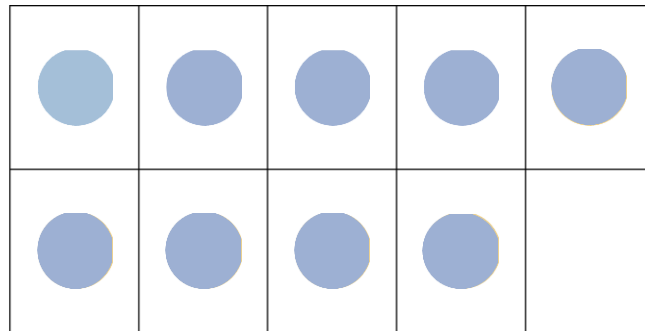
$$\_ \quad - \quad \_ \quad = \quad \_$$

$$\_ \quad - \quad \_ \quad = \quad \_$$



$\_ + \_ = \_$   
 $\_ + \_ = \_$   
 $\_ - \_ = \_$   
 $\_ - \_ = \_$

$\_ + \_ = \_$   
 $\_ + \_ = \_$   
 $\_ - \_ = \_$   
 $\_ - \_ = \_$



$\_ + \_ = \_$   
 $\_ + \_ = \_$   
 $\_ - \_ = \_$   
 $\_ - \_ = \_$



11. Fyll i rutorna.

Exempel:

$1 + 7 = 8$

$7 - 4 = 3$

$5 + 2 = \square$

$0 + 8 = \square$

$3 + 3 = \square$

$6 + 1 = \square$

$4 + 4 = \square$

$3 + 2 = \square$

$8 - 2 = \square$

$5 - 1 = \square$

$3 - 0 = \square$

$6 - 4 = \square$

$2 - 2 = \square$

$7 - 5 = \square$







12. Det finns några rävar som sover och andra rävar som jagar. Det totala antalet rävar är 9.

Fyll i rutorna för att visa hur många rävar som kan sova och jaga.

**Sover**

**Jagar**

$$\square + \square = 9$$

$$\square + \square = 9$$

$$\square + \square = 9$$

$$\square + \square = 9$$

$$\square + \square = 9$$

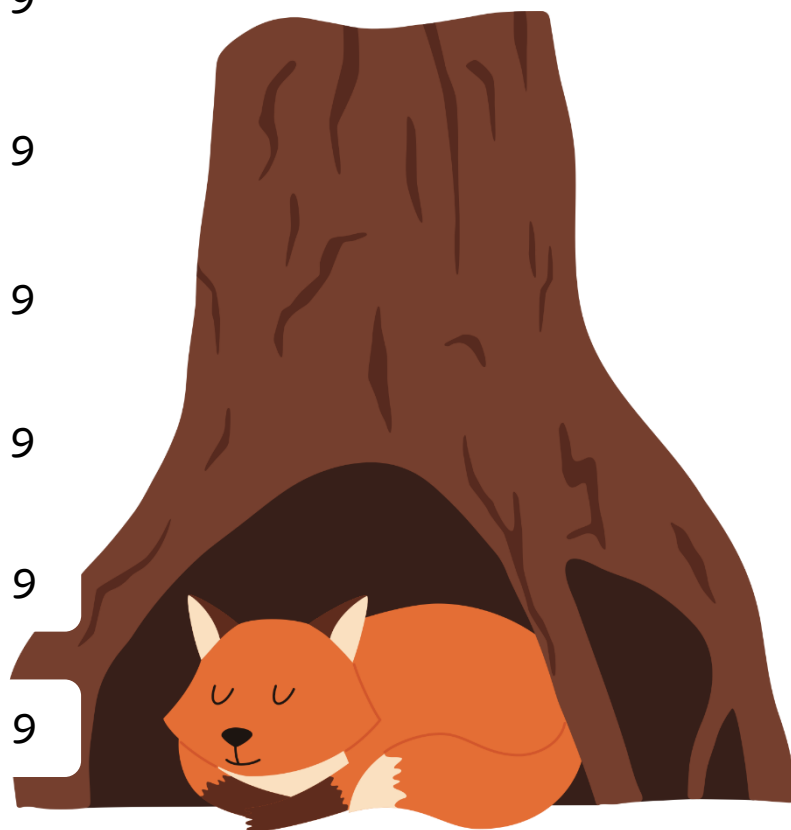
$$\square + \square = 9$$

$$\square + \square = 9$$

$$\square + \square = 9$$

$$\square + \square = 9$$

$$\square + \square = 9$$





13. Det finns några grodor i sjön och andra grodor utanför sjön. Det totala antalet grodor är 10.

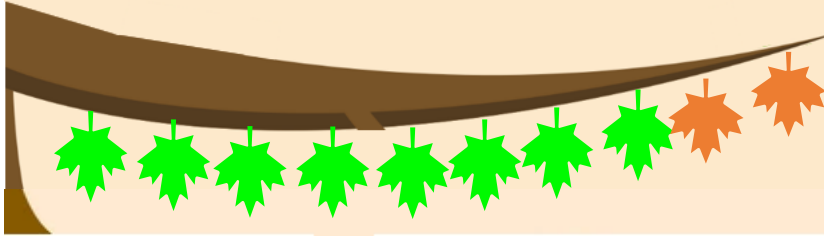
Fyll i rutorna för att visa hur många grodor som kan vara i och utanför sjön.

I		Utanför		
0	+	10	=	10
1	+		=	10
2	+		=	10
	+		=	10
	+		=	10
	+		=	10
	+		=	10
	+		=	10
	+		=	10
	+		=	10

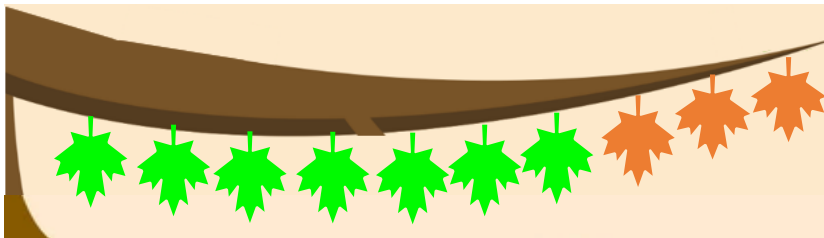




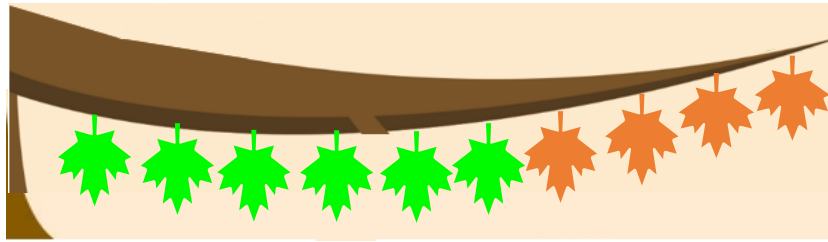
14. Skriv den talfamilj som passar till bilden.



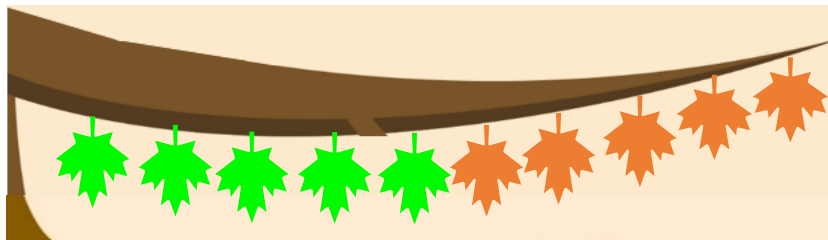
$$\begin{array}{cccccc} \_ & + & \_ & = & \_ \\ \_ & + & \_ & = & \_ \\ \_ & - & \_ & = & \_ \\ \_ & - & \_ & = & \_ \end{array}$$



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



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



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



## 15. Slutför de matematiska uttrycken.

Exempel:

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

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

$$5 + 2 = \boxed{\phantom{00}}$$

$$1 + 7 = \boxed{\phantom{00}}$$

$$7 + 2 = \boxed{\phantom{00}}$$

$$4 + 4 = \boxed{\phantom{00}}$$

$$8 + 1 = \boxed{\phantom{00}}$$

$$5 + 3 = \boxed{\phantom{00}}$$

$$6 + 2 = \boxed{\phantom{00}}$$

$$1 + 9 = \boxed{\phantom{00}}$$

$$7 + 3 = \boxed{\phantom{00}}$$

$$4 + 4 = \boxed{\phantom{00}}$$

$$5 + 3 = \boxed{\phantom{00}}$$

$$8 - 4 = \boxed{\phantom{00}}$$

$$3 - 2 = \boxed{\phantom{00}}$$

$$9 - 0 = \boxed{\phantom{00}}$$

$$5 - 4 = \boxed{\phantom{00}}$$

$$6 - 3 = \boxed{\phantom{00}}$$

$$7 - 1 = \boxed{\phantom{00}}$$

$$8 - 4 = \boxed{\phantom{00}}$$

$$10 - 2 = \boxed{\phantom{00}}$$

$$9 - 0 = \boxed{\phantom{00}}$$

$$5 - 4 = \boxed{\phantom{00}}$$

$$6 - 5 = \boxed{\phantom{00}}$$



16. Ringa in det rätta svaret.

$$10 - 6 = ?$$

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. Fyll i rutorna.

Exempel:

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

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

$$8 - 2 = \boxed{\phantom{00}}$$

$$10 = 1 + \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} + 0 = 4$$

$$\boxed{\phantom{00}} = 9 + 1$$

$$8 - 4 = \boxed{\phantom{00}}$$

$$8 = \boxed{\phantom{00}} + 3$$

$$\boxed{\phantom{00}} + 2 = 4$$

$$7 = 2 + \boxed{\phantom{00}}$$

$$10 - 3 = \boxed{\phantom{00}}$$

$$9 - 2 = \boxed{\phantom{00}}$$