

1 Ergänze die fehlende Zahl.

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

2. $\boxed{3} + \boxed{4} = \boxed{}$

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

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

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

6. $\boxed{9} + \boxed{2} = \boxed{}$

7. $\boxed{3} + \boxed{6} = \boxed{}$

8. $\boxed{7} + \boxed{4} = \boxed{}$

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

10. $\boxed{7} + \boxed{6} = \boxed{}$

2 Ergänze auch hier die fehlende Zahl.

1. $\boxed{3} + \boxed{9} = \boxed{}$

2. $\boxed{5} + \boxed{1} = \boxed{}$

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

4. $\boxed{4} + \boxed{5} = \boxed{}$

5. $\boxed{7} + \boxed{5} = \boxed{}$

6. $\boxed{9} + \boxed{5} = \boxed{}$

7. $\boxed{6} + \boxed{8} = \boxed{}$

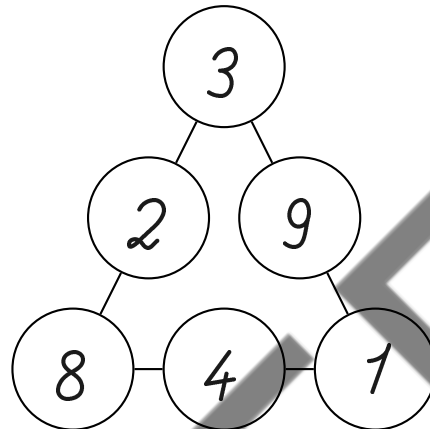
8. $\boxed{8} + \boxed{5} = \boxed{}$

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

10. $\boxed{9} + \boxed{8} = \boxed{}$

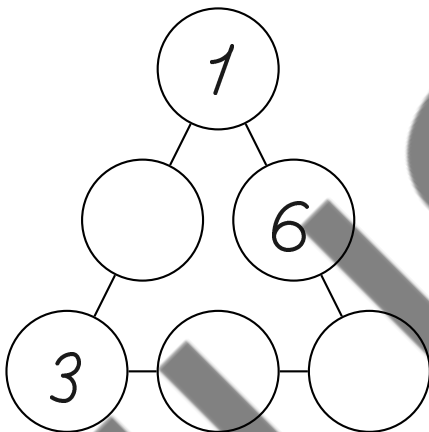
12 Bei den magischen Kreisdreiecken ergeben die drei Zahlen entlang einer Dreiecksseite zusammgezählt die gleiche magische Zahl.

Hier ist die magische Zahl die **13**.

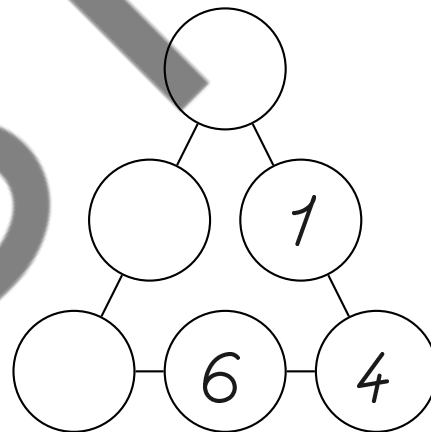


Ergänze die fehlenden Zahlen in den Kreisdreiecken.

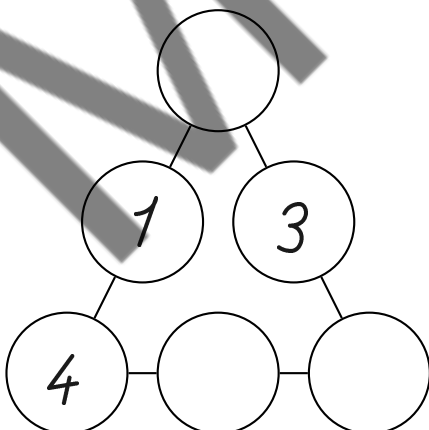
1. magische Zahl **17**



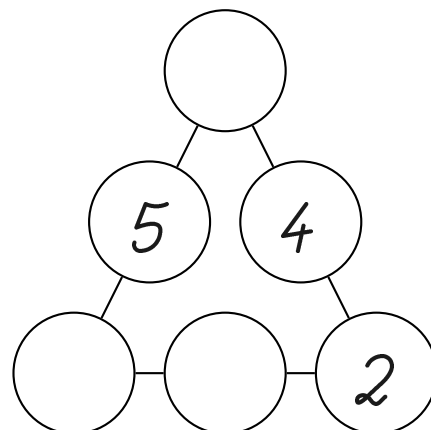
2. magische Zahl **12**



3. magische Zahl **20**



4. magische Zahl **9**



Vermischte Aufgaben

4 Hier wird längs und quer zusammengezählt.

1.

	$\xRightarrow{+}$	
\Downarrow	5	6
\Downarrow	8	7

2.

	$\xRightarrow{+}$	
\Downarrow	12	9
\Downarrow	15	6

3.

	$\xRightarrow{+}$	
\Downarrow		3
\Downarrow	1	
	8	15

4.

	$\xRightarrow{+}$	
\Downarrow	2	4
\Downarrow		
	6	10

5.

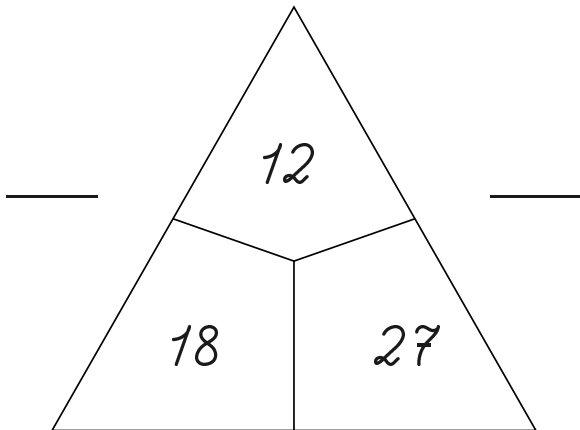
	$\xRightarrow{+}$	
\Downarrow	9	12
\Downarrow		4
		16

6.

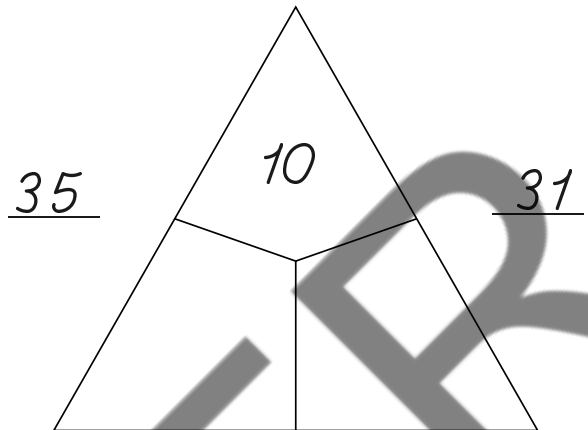
	$\xRightarrow{+}$	
\Downarrow	12	22
\Downarrow		4
		29

9 Ergänze die Zahlen in den Zauberdreiecken.

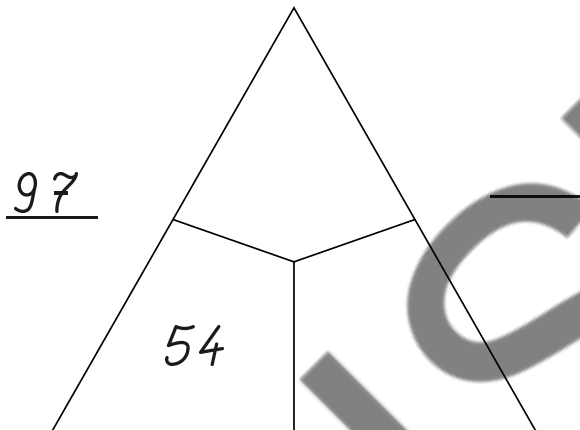
1.



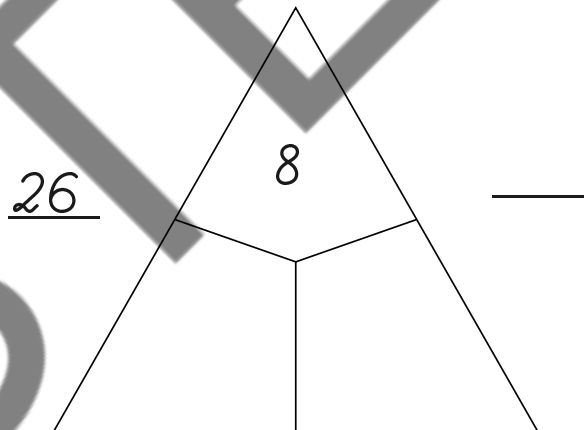
2.



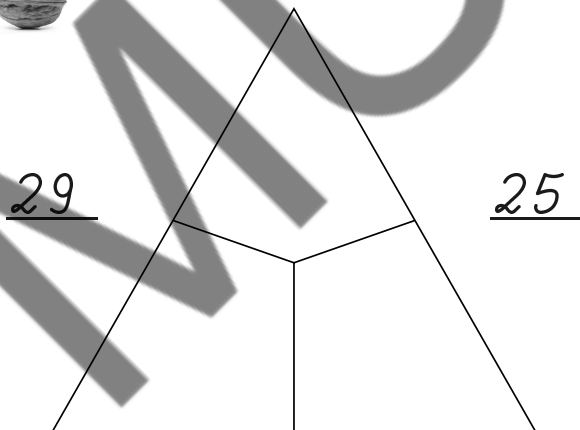
3.



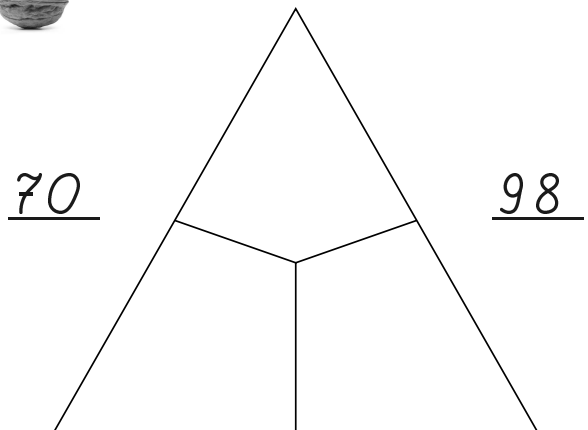
4.



5.



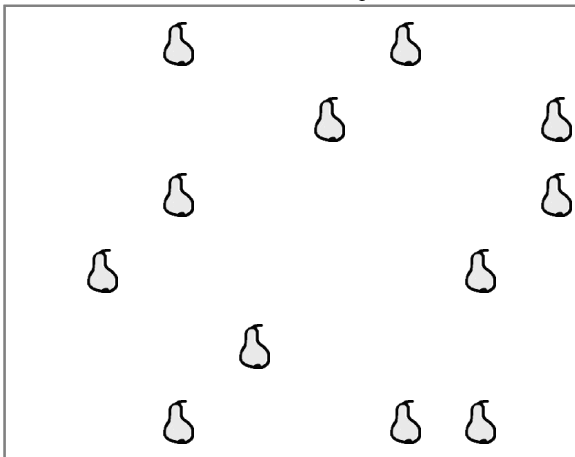
6.



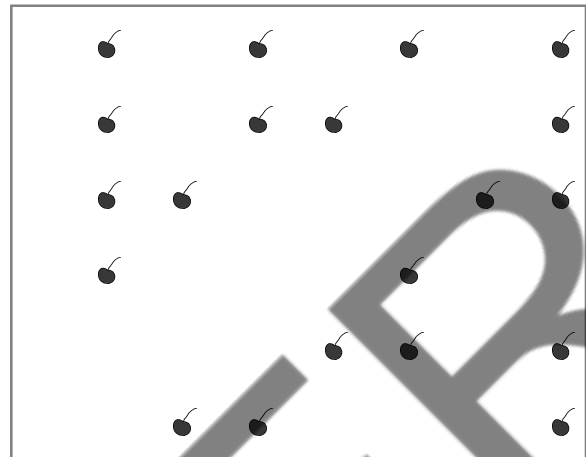
20

100

immer 2



immer 4



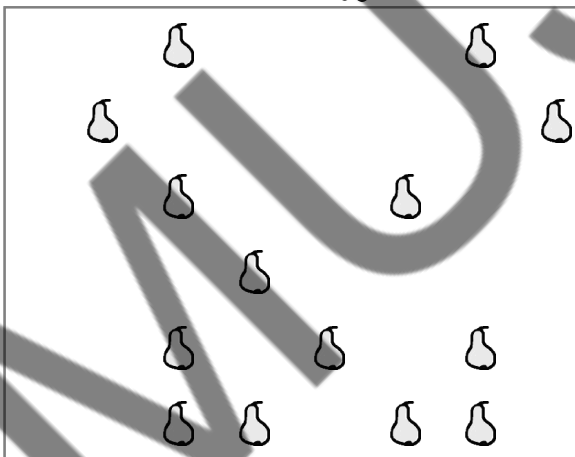
$$12 = 6 \cdot 2$$

$$20 = \quad \cdot 4$$

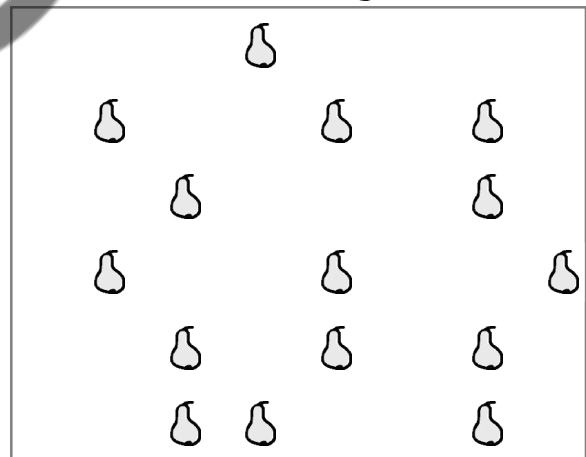
$$12 : 2 =$$

$$20 : 4 =$$

immer 2



immer 3



$$14 = \quad \cdot 2$$

$$15 = \quad \cdot 3$$

$$14 : 2 =$$

$$15 : 3 =$$