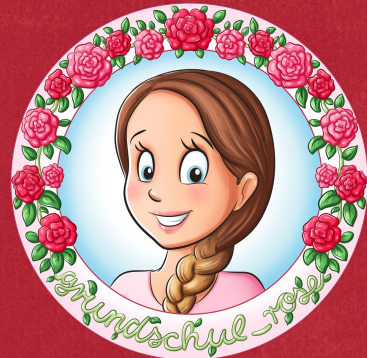


Ma/De

1. Klasse



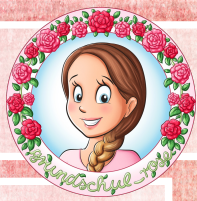
Übungsheft Herbst



inkl. Lösungen

FREEBIE

DANKE, DASS DU MEIN MATERIAL HERUNTERGELADEN HAST.



Nutzungsbedingungen:

Du darfst mein Material in deinem Unterricht und zu schulischen Zwecken verwenden. Die Weitergabe an Dritte, Verbreitung im Internet, Veränderung meines Materials oder kommerzielle Nutzung sind aus urheberrechtlichen Gründen nicht gestattet! Auch das Herauskopieren der Cliparts ist untersagt.



Diese unterliegen den Nutzungsbedingungen der jeweiligen Illustratoren.

Cliparts:



Lizenz: 20/77155/K

Schriftarten:

Sunny Lettering Paket (<https://eduki.com/de/autor/17650/frau-sonnenscheinchen>)

Perfect Blend Fonts (<https://www.teacherspayteachers.com/Store/Perfect-Blend>)

Creativ Clips (<https://www.teacherspayteachers.com/Store/Krista-Walden-Creative-Clips>)

Grundschrift von Christian Urff (www.lernsoftware-mathematik.de)

DR Hand (www.eduki.de)

Du hast einen Fehler entdeckt? Oder eine Frage zu meinem Material? Dann schreib mir doch einfach:

kontakt@grundschul-rose.de



Du bist auf der Suche nach weiteren Materialien für die Grundschule?

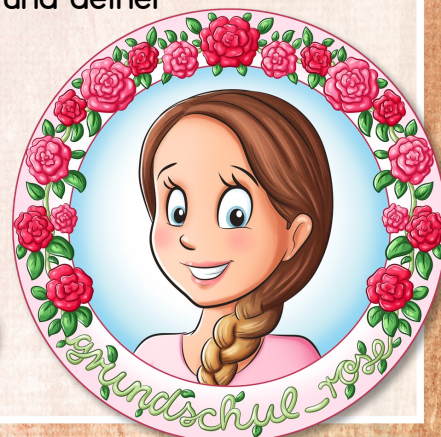


Außerdem findest du bei mir über 100 dauerhaft kostenlose Materialien.

Lass mir Feedback da

Ich möchte mich und meine Materialien stets weiterentwickeln und verbessern. Daher ist mir dein Feedback und deine Meinung zu meinem Material sehr wichtig. Ich würde mich freuen, wenn du meinem Material ein kurzes Feedback hinterlässt und mich unterstützt. Schreib mir nach deinem Feedback und deiner Bewertung meines Materials gerne eine Mail an: kontakt@grundschul-rose.de oder zeige mein Material im Einsatz und verlinke mich bei [Instagram](#)!

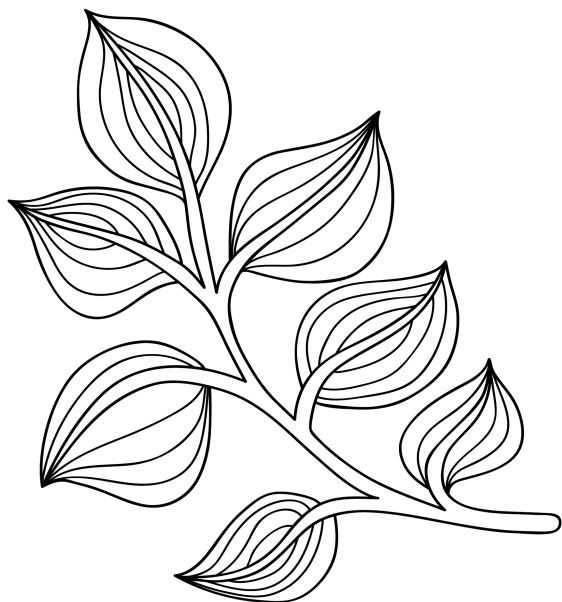
DU WILLST KEINE AKTIONEN, SALES
UND FREEBIES VERPASSEN, DANN
SCHAU DOCH MAL BEI MIR VORBEI!





1. Klasse

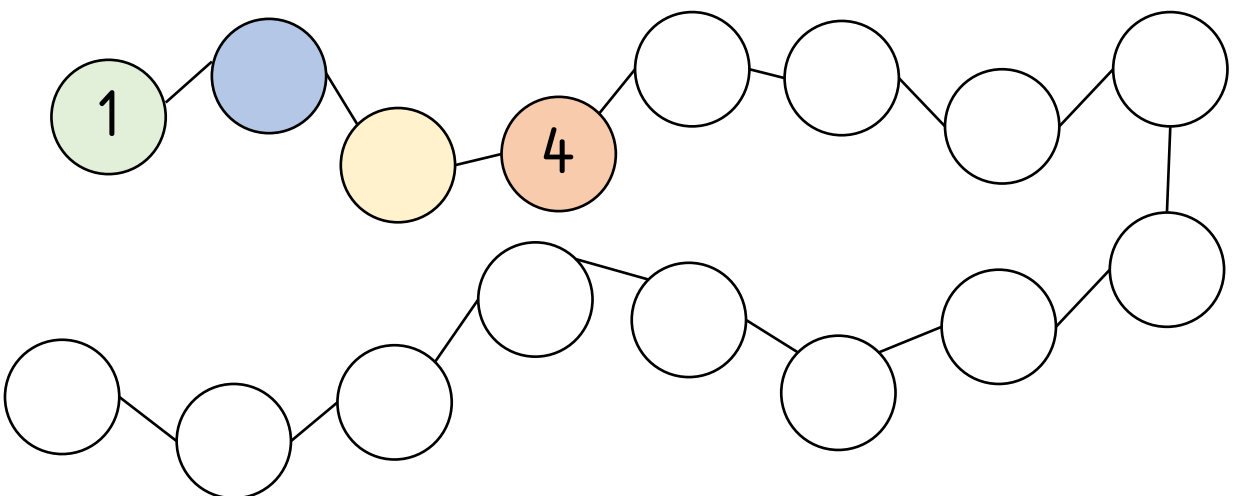
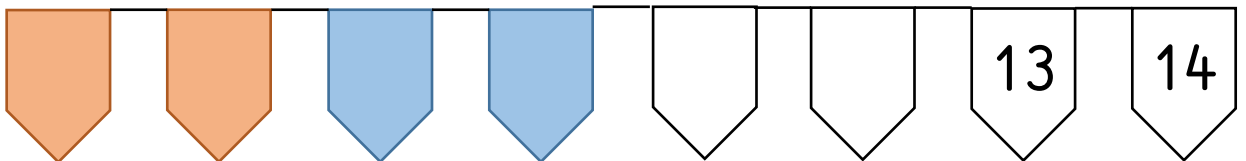
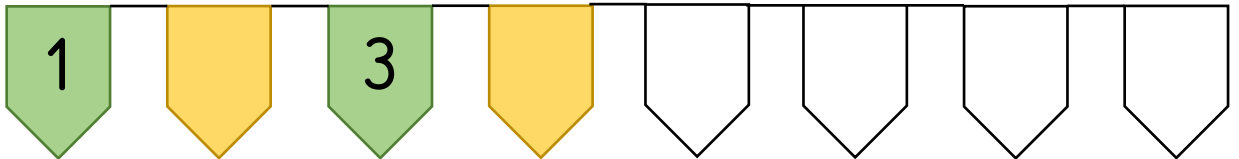
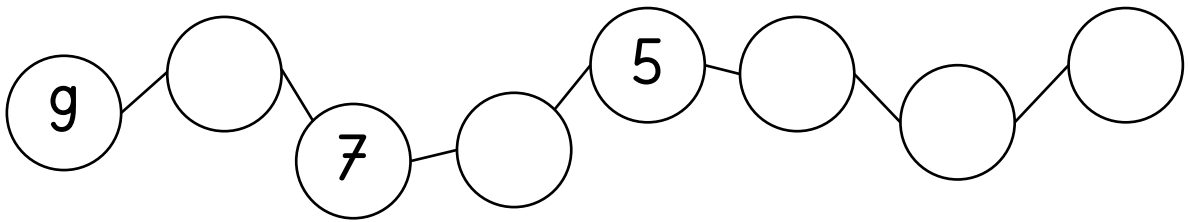
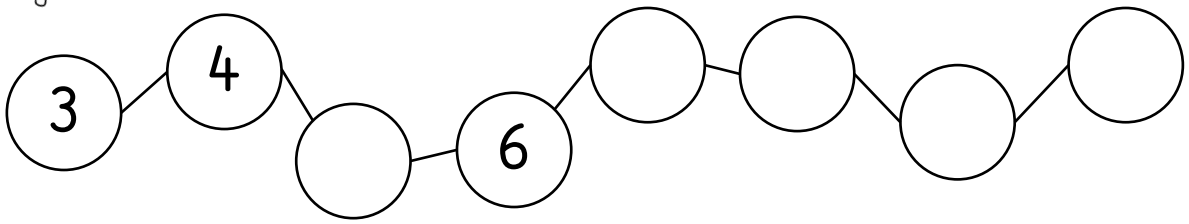
Mein herbstliches Übungsheft





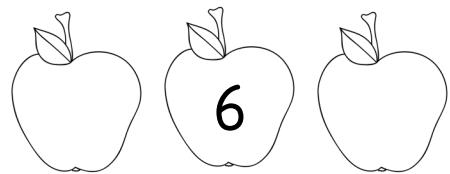
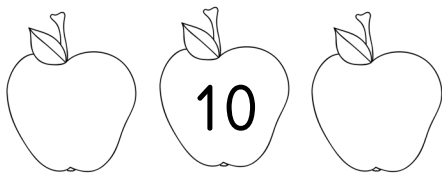
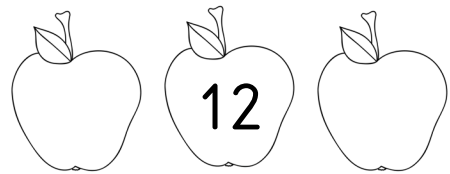
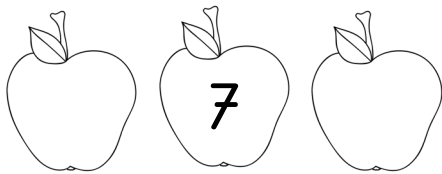
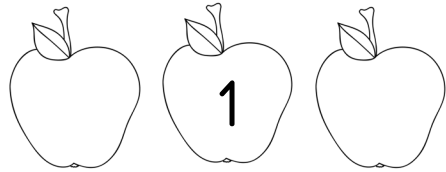
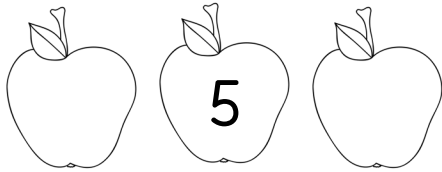
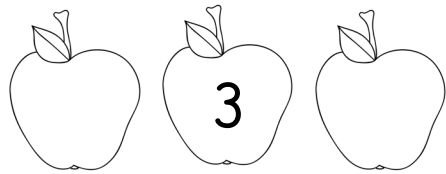
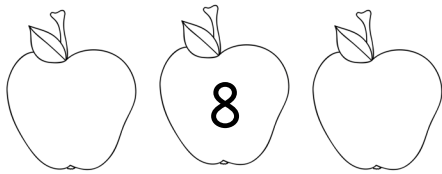
Weiterzählen!

Name: _____





Welche Zahl fehlt hier? Name: _____



8 >

4 >

6 >

5 <

9 <

2 <

10 =

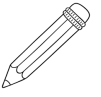
7 >

12 >



Nachschreiben (GS)

Name: _____



Blatt



Wolke



Igel



Baum



Apfel



Korb



Nuss



Fuchs

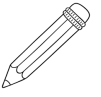


Frosch



Nachschreiben (DS)

Name: _____



Blatt



Wolke



Igel



Baum



Apfel



Korb



Nuss



Fuchs

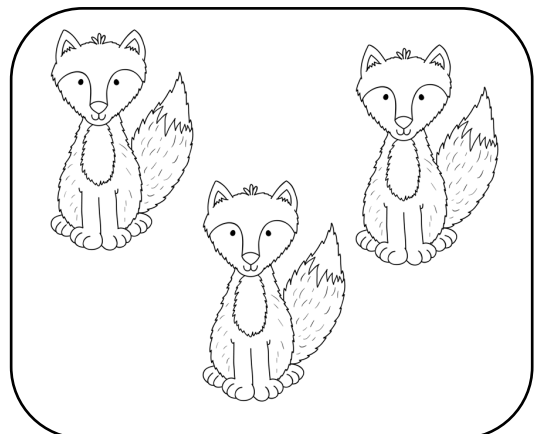
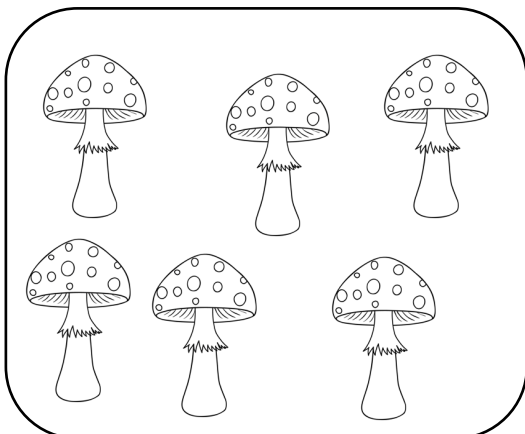
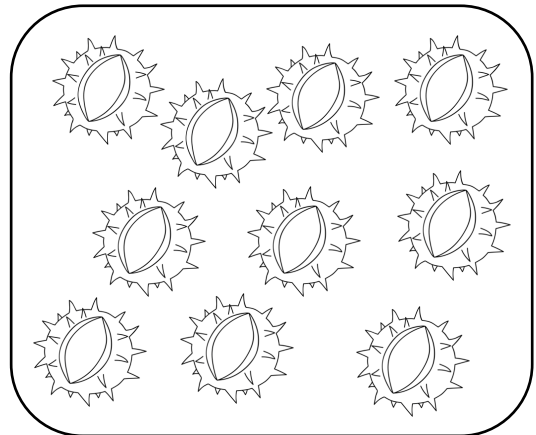
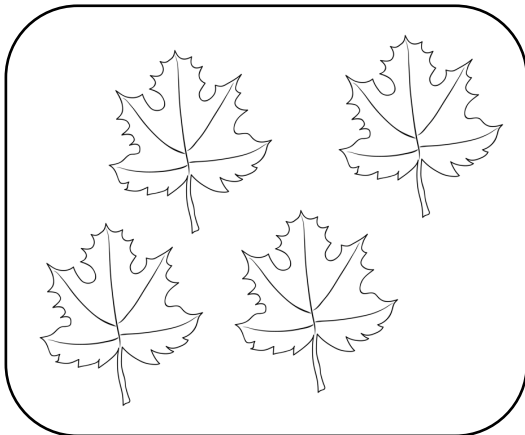
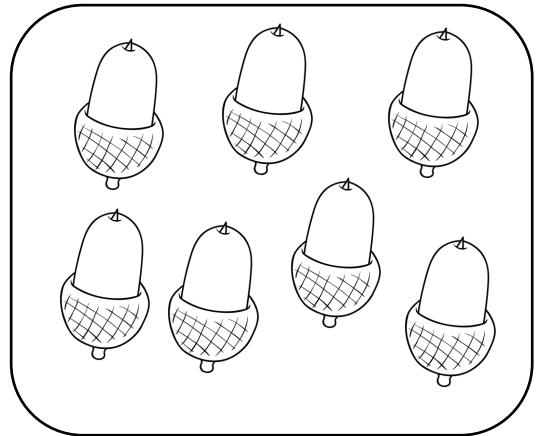
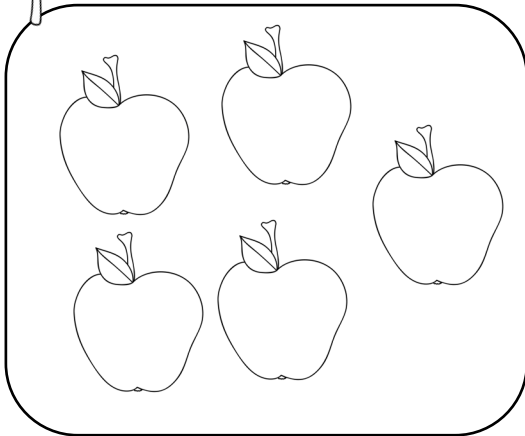


Frosch



Wie viele sind das?

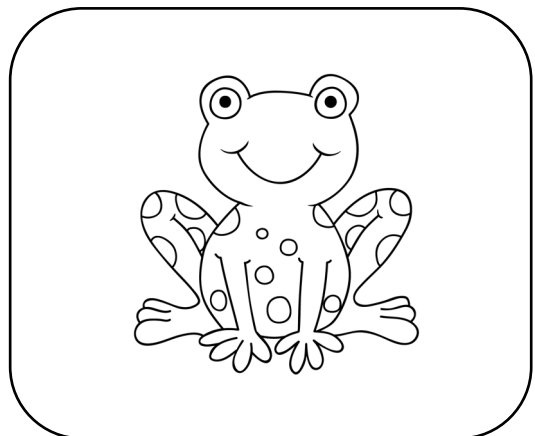
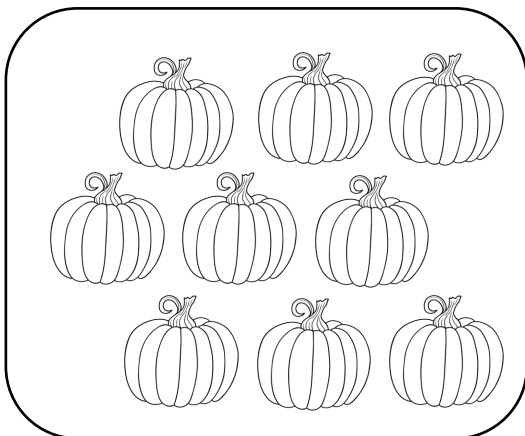
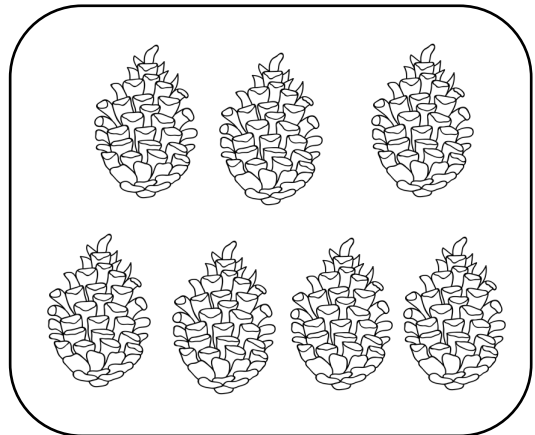
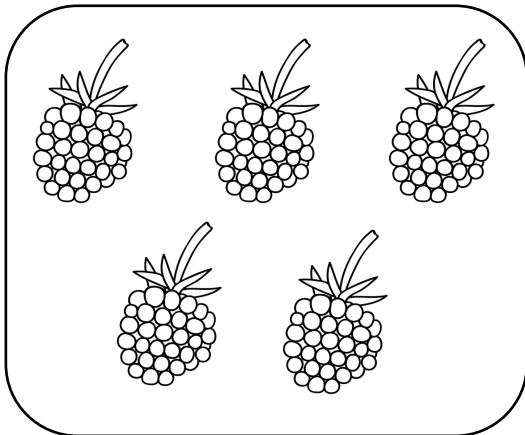
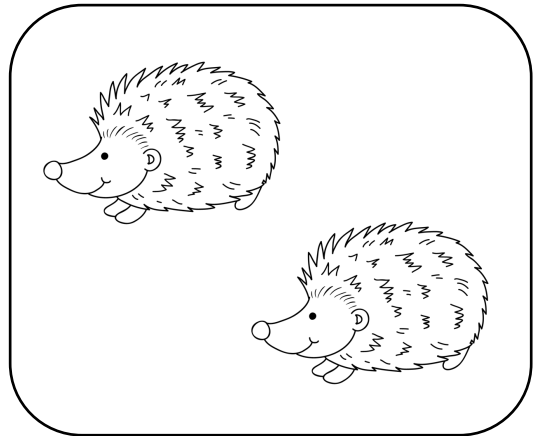
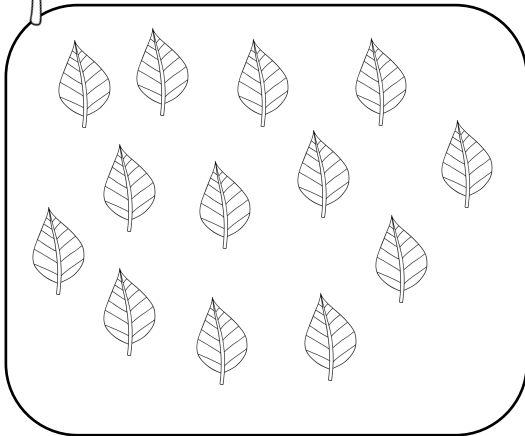
Name: _____





Wie viele sind das?

Name: _____





Rechenbild

Name: _____

4

5

6

7

8

9

10

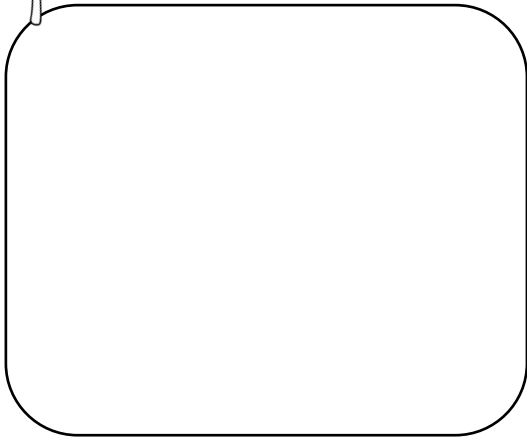
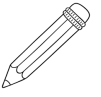
11



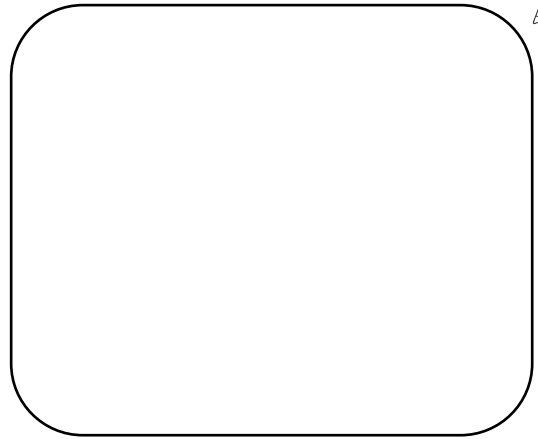


Lesen und malen

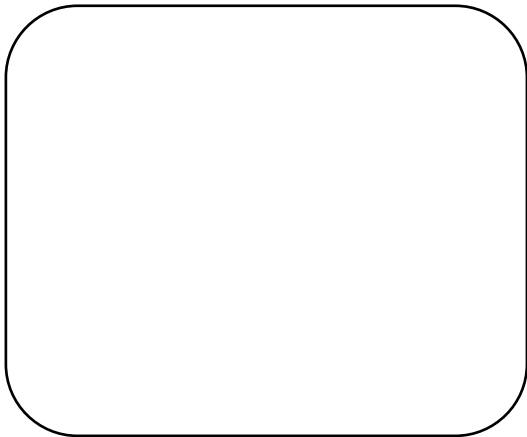
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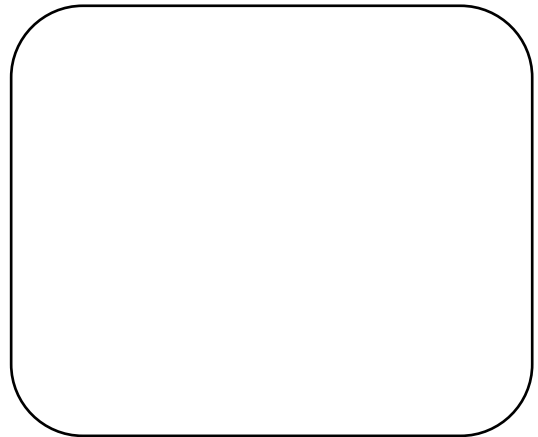
Igel



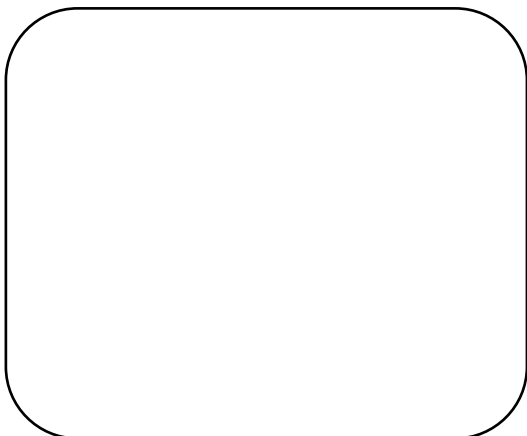
Regen



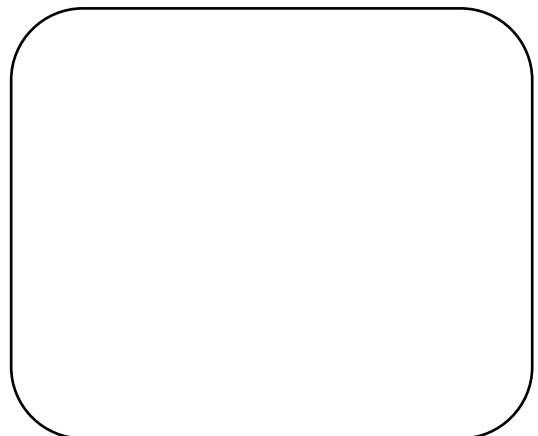
Blatt



Pilz



Eule



Nuss



Gemischte Aufgaben

Name: _____

$8 + 1 = \underline{\quad}$

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

$8 - 7 = \underline{\quad}$

$9 - 1 = \underline{\quad}$

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

$1 + 7 = \underline{\quad}$

$6 - 3 = \underline{\quad}$

$6 - 5 = \underline{\quad}$

$1 + 3 = \underline{\quad}$

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

$1 + 5 = \underline{\quad}$

$4 - 3 = \underline{\quad}$

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

$8 + 2 = \underline{\quad}$

$5 + 1 = \underline{\quad}$

$10 - 4 = \underline{\quad}$

$10 - 2 = \underline{\quad}$

$6 - 1 = \underline{\quad}$

$5 - 3 = \underline{\quad}$

$8 - 3 = \underline{\quad}$

$8 + 1 = \underline{\quad}$

$5 - 2 = \underline{\quad}$

$8 - 5 = \underline{\quad}$

$1 + 8 = \underline{\quad}$

$3 + 7 = \underline{\quad}$

$6 + 3 = \underline{\quad}$

$7 - 3 = \underline{\quad}$

$7 + 3 = \underline{\quad}$

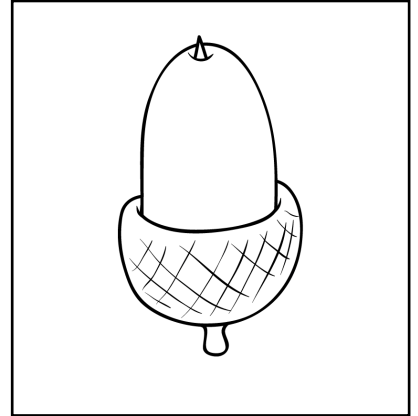
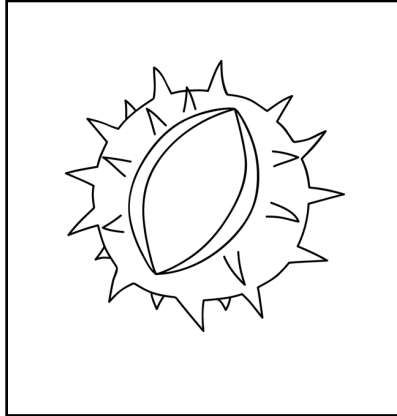
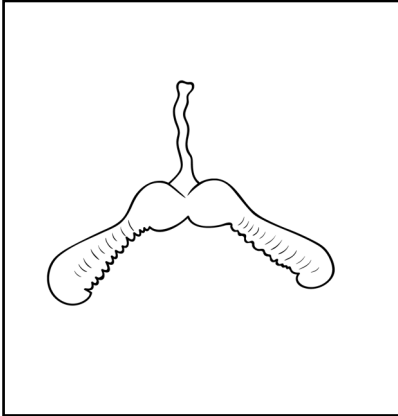
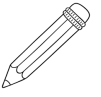
$3 + 6 = \underline{\quad}$

$7 - 4 = \underline{\quad}$



Zuordnen

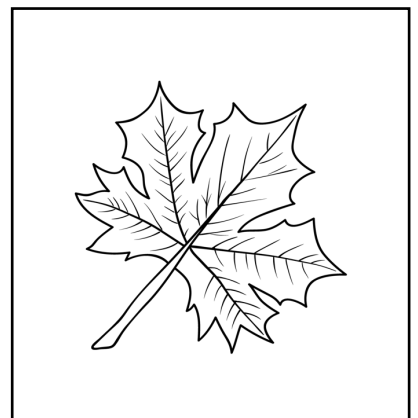
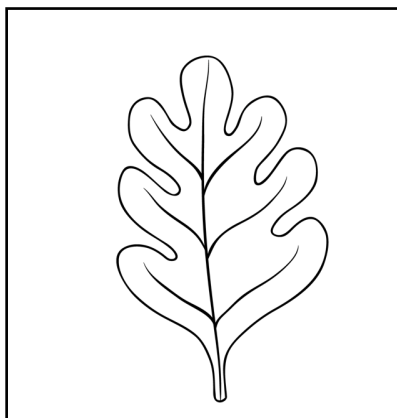
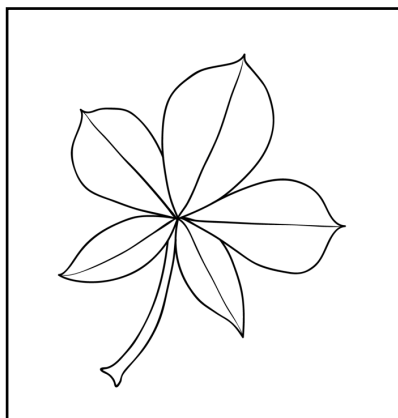
Name: _____



Ahorn

Kastanie

Eiche





Gemischte Aufgaben

Name: _____

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

$1 + \underline{\quad} = 4$

$1 + \underline{\quad} = 3$

$2 + \underline{\quad} = 5$

$2 + \underline{\quad} = 5$

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

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

$3 + \underline{\quad} = 6$

$3 + \underline{\quad} = 5$

$2 + \underline{\quad} = 7$

$4 + \underline{\quad} = 7$

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

$2 + \underline{\quad} = 8$

$5 + \underline{\quad} = 8$

$5 + \underline{\quad} = 7$

$2 + \underline{\quad} = 9$

$6 + \underline{\quad} = 9$

$6 + \underline{\quad} = 8$

$2 + \underline{\quad} = 10$

$7 + \underline{\quad} = 10$

$7 + \underline{\quad} = 9$

$2 + \underline{\quad} = 9$

$5 + \underline{\quad} = 9$

$2 + \underline{\quad} = 3$

$3 + \underline{\quad} = 6$

$1 + \underline{\quad} = 3$

$2 + \underline{\quad} = 8$

$1 + \underline{\quad} = 7$

$4 + \underline{\quad} = 10$

$8 + \underline{\quad} = 10$

$5 + \underline{\quad} = 7$

$7 + \underline{\quad} = 9$

$7 + \underline{\quad} = 8$

$3 + \underline{\quad} = 10$

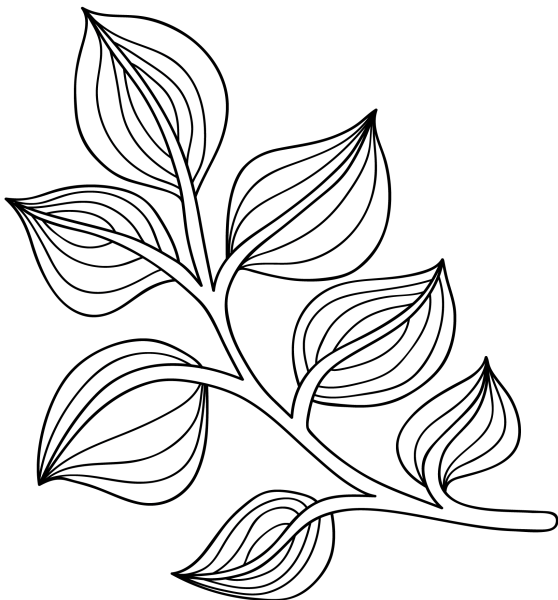
$5 + \underline{\quad} = 10$

$6 + \underline{\quad} = 9$



1. Klasse

Mein herbstliches Übungsheft

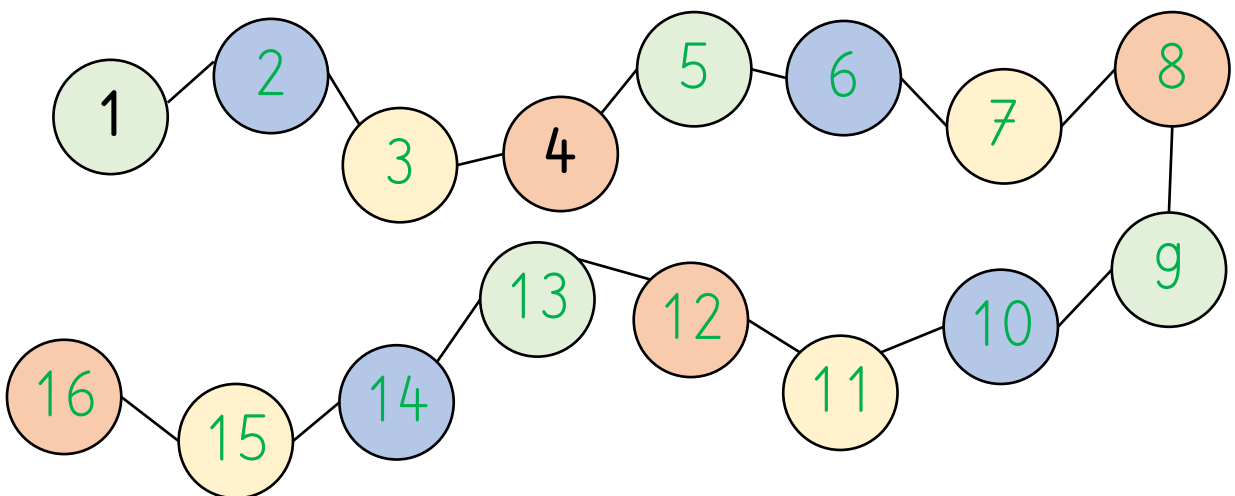
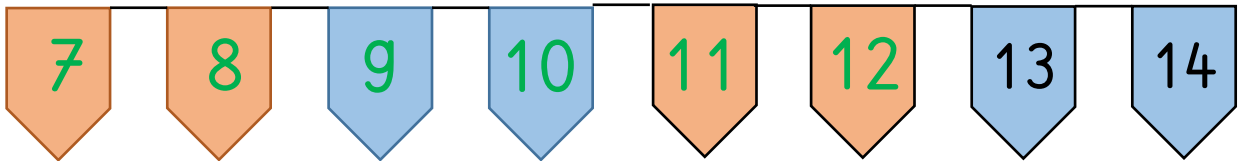
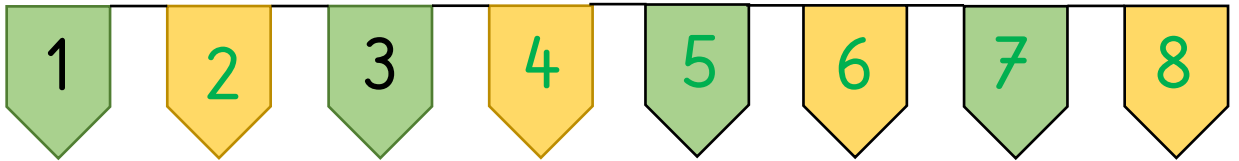
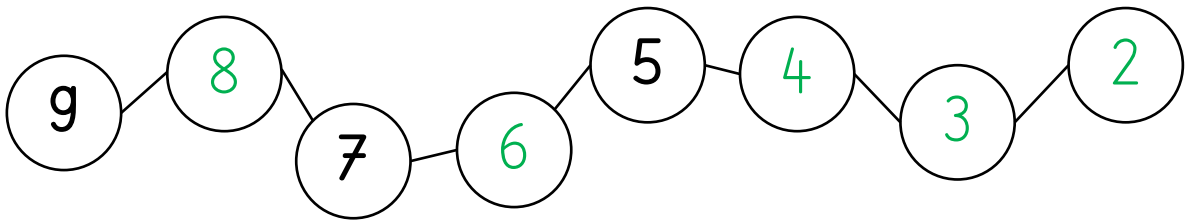
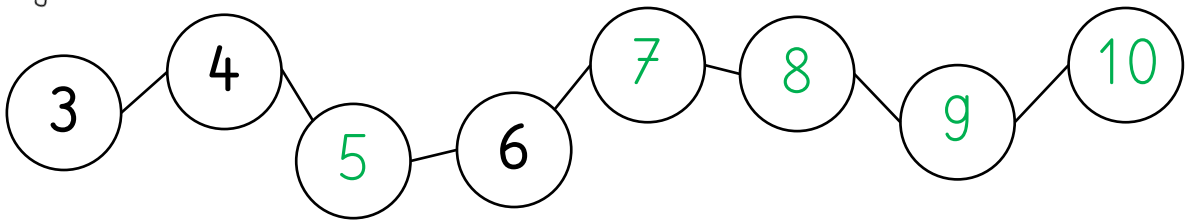


LÖSUNG



Weiterzählen!

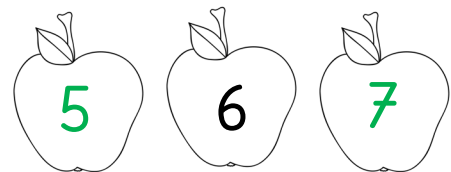
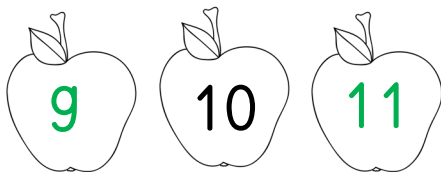
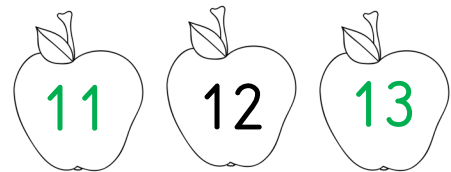
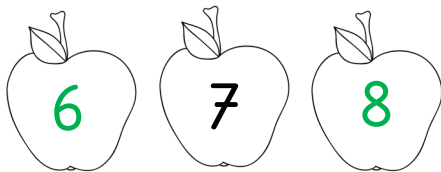
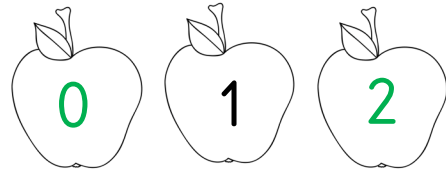
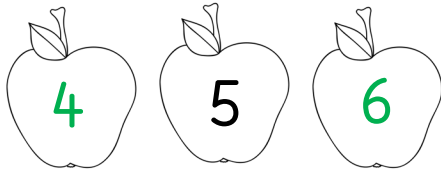
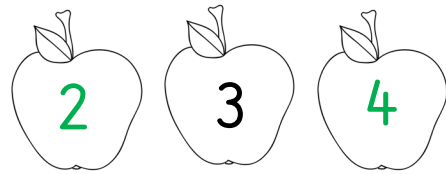
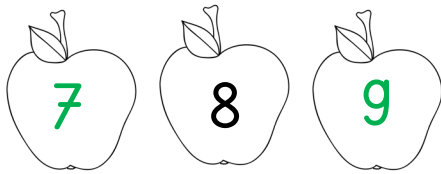
LÖSUNG





Welche Zahl fehlt hier?

LÖSUNG



$$8 > 5$$

$$4 > 2$$

$$6 > 4$$

$$5 < 7$$

$$9 < 10$$

$$2 < 3$$

$$10 = 10$$

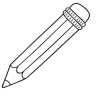
$$7 > 3$$

$$12 > 10$$



Nachschreiben (GS)

LÖSUNG



Blatt Blatt Blatt



Wolke Wolke



Igel Igel Igel Igel



Baum Baum



Apfel Apfel



Korb Korb Korb



Nuss Nuss Nuss



Fuchs Fuchs

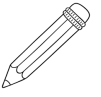


Frosch Frosch



Nachschreiben (DS)

LÖSUNG



Blatt Blatt Blatt



Wolke Wolke Wolke



Igel Igel Igel Igel



Baum Baum Baum



Apfel Apfel Apfel



Korb Korb Korb



Nuss Nuss Nuss



Fuchs Fuchs Fuchs

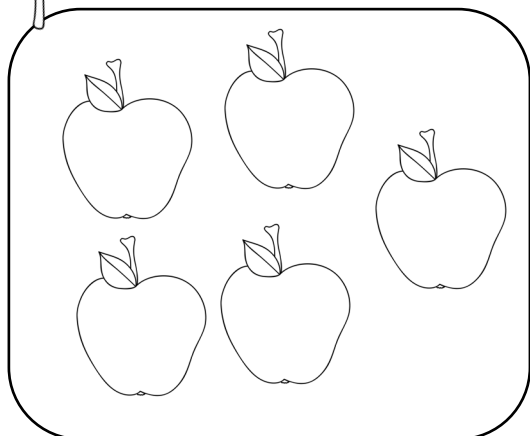


Frosch Frosch

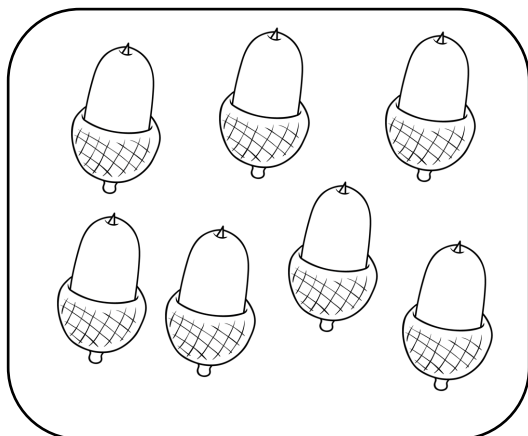


Wie viele sind das?

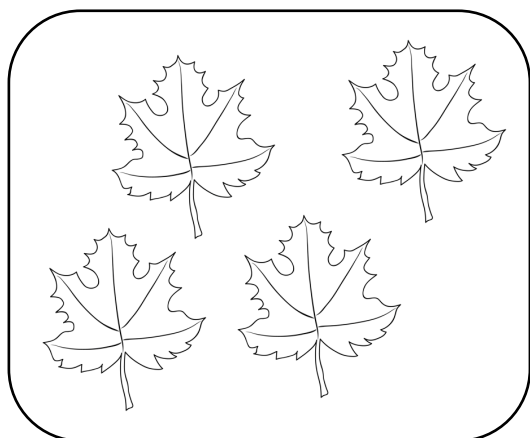
LÖSUNG



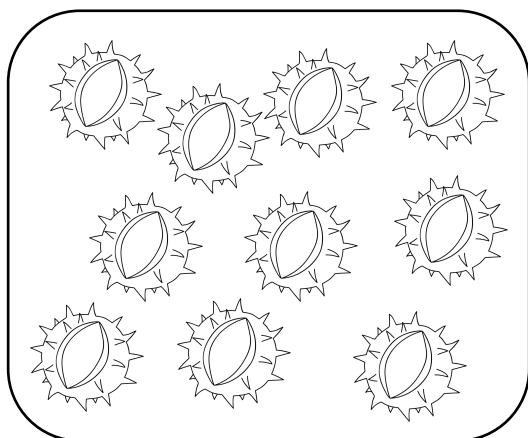
5



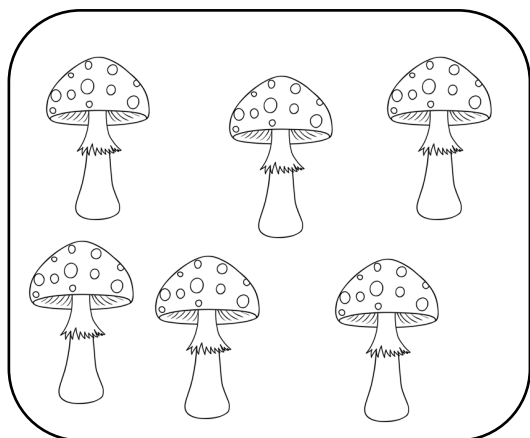
7



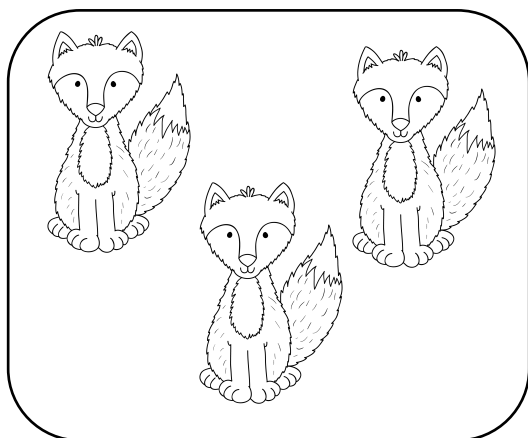
4



10



6

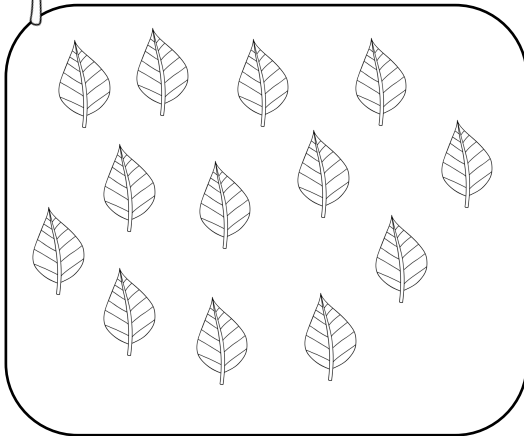


3

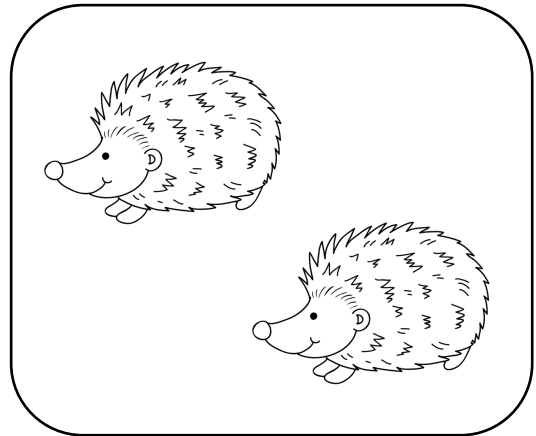


Wie viele sind das?

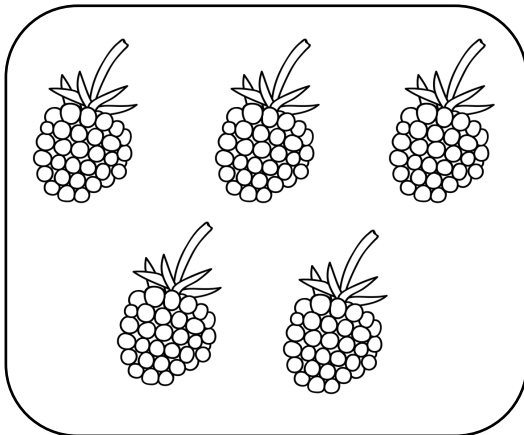
LÖSUNG



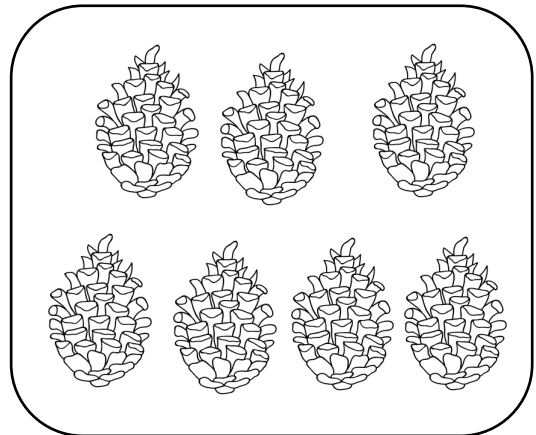
13



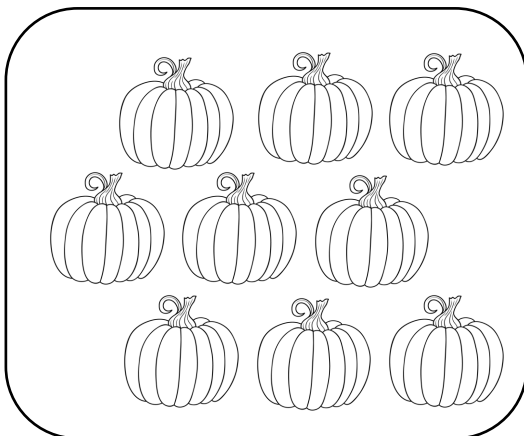
2



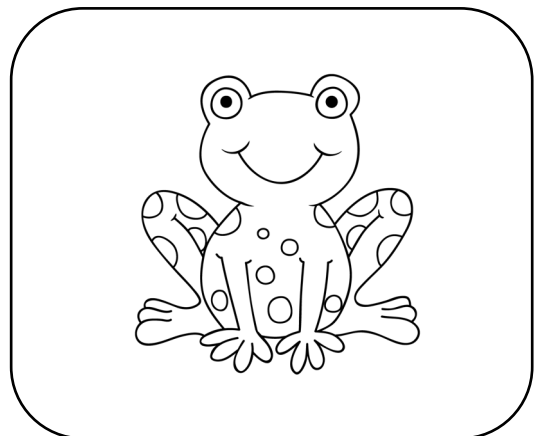
5



7



9

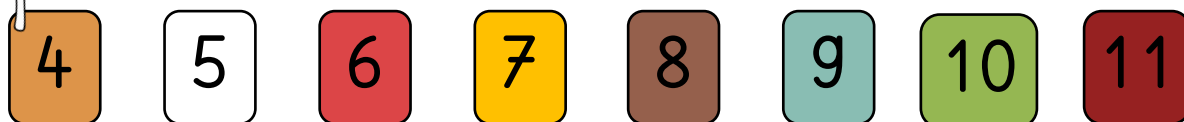


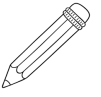
1



Rechenbild

LÖSUNG

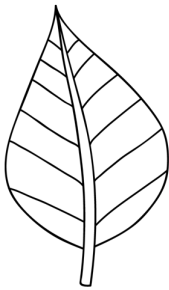




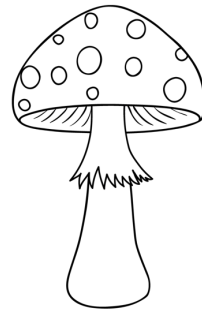
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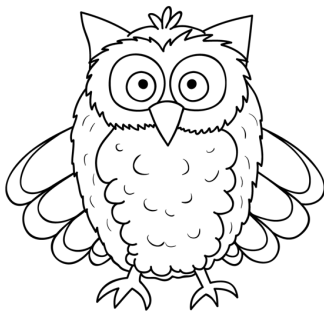
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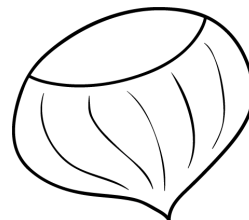
Blatt



Pilz



Eule



Nuss



Gemischte Aufgaben

LÖSUNG

$$8 + 1 = \underline{9}$$

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

$$8 - 7 = \underline{1}$$

$$9 - 1 = \underline{8}$$

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

$$1 + 7 = \underline{8}$$

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

$$6 - 5 = \underline{1}$$

$$1 + 3 = \underline{4}$$

$$3 + 3 = \underline{6}$$

$$1 + 5 = \underline{6}$$

$$4 - 3 = \underline{1}$$

$$6 + 4 = \underline{10}$$

$$8 + 2 = \underline{10}$$

$$5 + 1 = \underline{6}$$

$$10 - 4 = \underline{6}$$

$$10 - 2 = \underline{8}$$

$$6 - 1 = \underline{5}$$

$$5 - 3 = \underline{2}$$

$$8 - 3 = \underline{5}$$

$$8 + 1 = \underline{9}$$

$$5 - 2 = \underline{3}$$

$$8 - 5 = \underline{3}$$

$$1 + 8 = \underline{9}$$

$$3 + 7 = \underline{10}$$

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

$$7 - 3 = \underline{4}$$

$$7 + 3 = \underline{10}$$

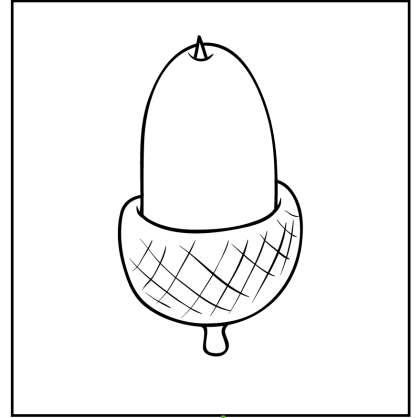
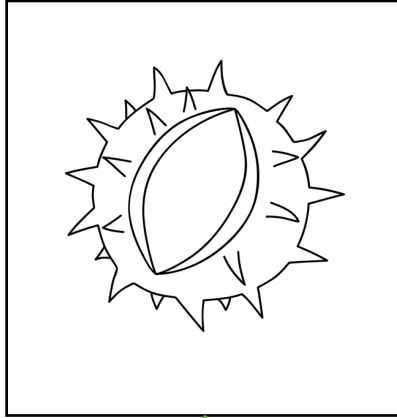
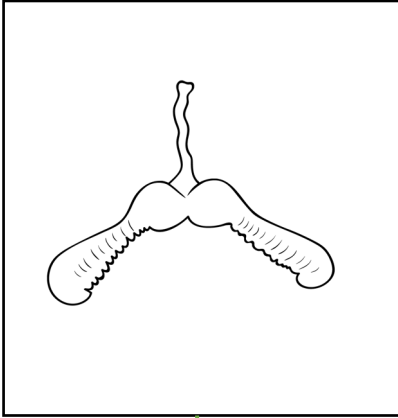
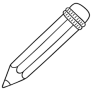
$$3 + 6 = \underline{9}$$

$$7 - 4 = \underline{3}$$



Zuordnen

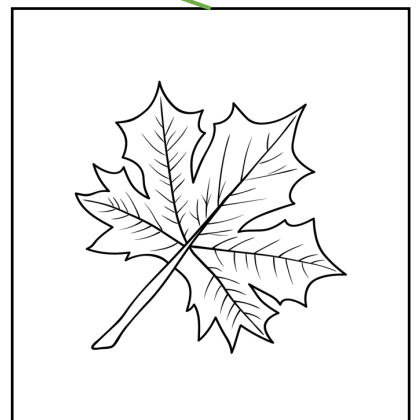
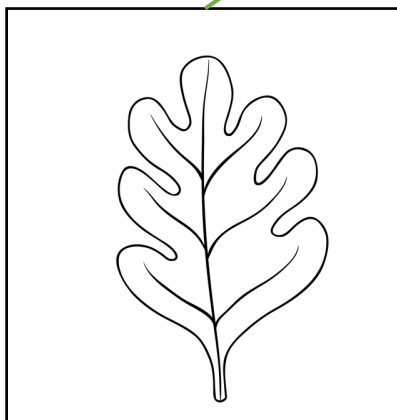
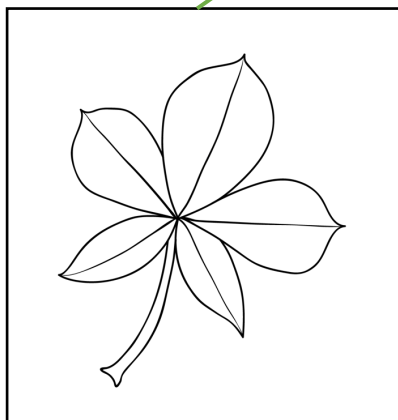
LÖSUNG



Ahorn

Kastanie

Eiche





Gemischte Aufgaben

LÖSUNG

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

$$1 + \underline{3} = 4$$

$$1 + \underline{2} = 3$$

$$2 + \underline{3} = 5$$

$$2 + \underline{3} = 5$$

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

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

$$3 + \underline{3} = 6$$

$$3 + \underline{2} = 5$$

$$2 + \underline{5} = 7$$

$$4 + \underline{3} = 7$$

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

$$2 + \underline{6} = 8$$

$$5 + \underline{3} = 8$$

$$5 + \underline{2} = 7$$

$$2 + \underline{7} = 9$$

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

$$6 + \underline{2} = 8$$

$$2 + \underline{8} = 10$$

$$7 + \underline{3} = 10$$

$$7 + \underline{2} = 9$$

$$2 + \underline{7} = 9$$

$$5 + \underline{4} = 9$$

$$2 + \underline{1} = 3$$

$$3 + \underline{3} = 6$$

$$1 + \underline{2} = 3$$

$$2 + \underline{6} = 8$$

$$1 + \underline{6} = 7$$

$$4 + \underline{6} = 10$$

$$8 + \underline{2} = 10$$

$$5 + \underline{2} = 7$$

$$7 + \underline{2} = 9$$

$$7 + \underline{1} = 8$$

$$3 + \underline{7} = 10$$

$$5 + \underline{5} = 10$$

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