

Eu eu



1



eu

9

2



a e i
o u

Neun Eulen heulen in der Scheune.
Im Heu liegt eine Kuh mit vollem Euter.



Freunde

Europa

neun

Eule

Heu

Freude

Leute

Euro

Beule



Leute

heute



4



Heu

Feuer

n

t

Eu eu



- Freunde
- Feuer
- Freude



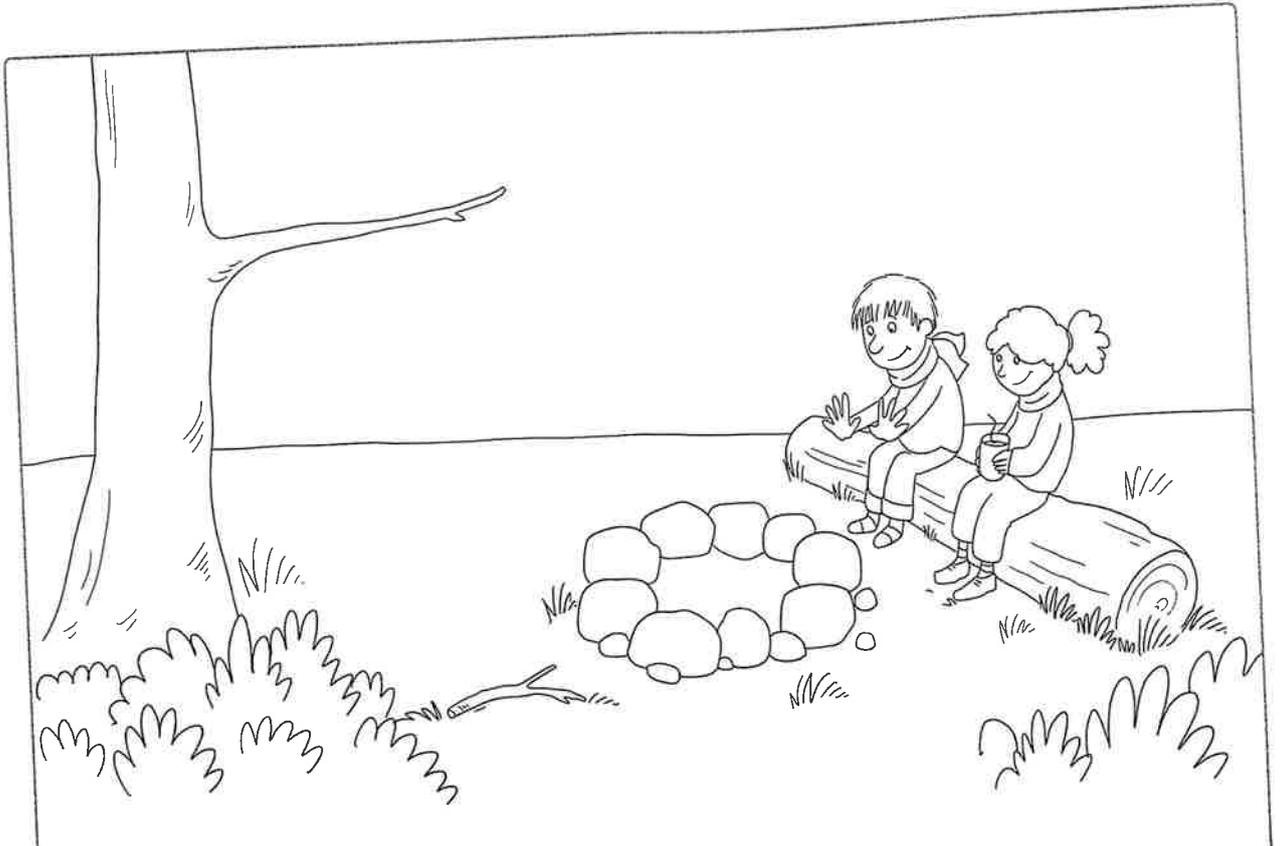
- Euro
- Eule
- Euter

9

- neu
- neun
- nein



- Leute
- Beute
- Beule



Zwei Kinder sind am Feuer.
 Ein Flugzeug ist am Himmel.
 Eine Eule schaut aus dem Baum herunter.

1
👓

Meine Freundin/mein Freund

Name: Eugen

Alter: 7

Augenfarbe: braun

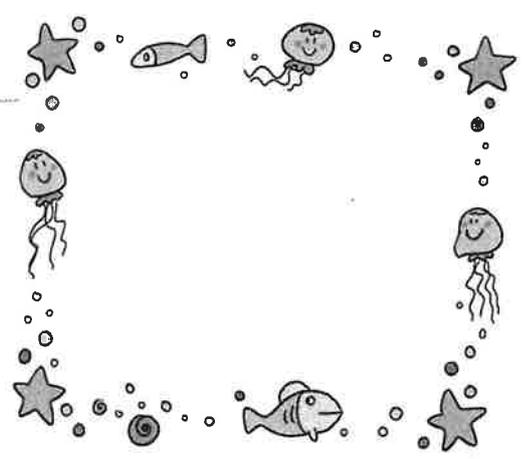
Haarfarbe: schwarz

Das tun wir gern:

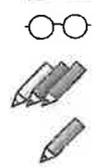
Wir klettern gern im Heu.

Daher kennen wir uns:

Wir kennen uns aus der Eulenklasse.



2



Meine Freundin/mein Freund

Name: _____

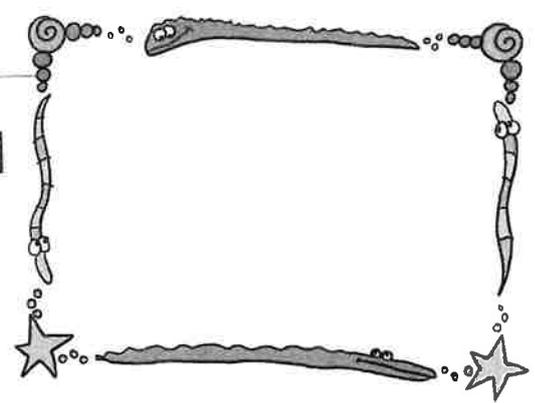
Alter: _____

Augenfarbe: _____

Haarfarbe: _____

Das tun wir gern:

Daher kennen wir uns:





Eu eu



Ein Ausflug in der Nacht

„Heute Nacht machen wir einen Ausflug“,
 sagt Leas Opa.
 Die Kinder können das Abenteuer kaum erwarten.
 Ole und Lea freuen sich.
 Sie nehmen ihre neuen Taschenlampen mit.
 Als es finster wird, gehen alle los.
 Das Licht der Lampen scheint
 auf den feuchten Waldweg.
 Da! Ein Schatten bewegt sich.
 Er schwebt dicht über dem Boden.
 „Das war eine Schleiereule“, sagt Opa.



Alle sind ganz leise und beobachten die Eule.
 Lautlos gleitet die Schleiereule heran.
 Die Kinder erkennen deutlich das helle Gesicht.
 Die Eule schwebt dicht über dem Boden
 und sucht nach Beute.
 Mit den Krallen will sie zugreifen.
 Doch die kleine Maus huscht schnell in ein Loch.



Eulen ruhen am Tag, weil sie kein Licht mögen.
 In der Nacht gehen sie auf die Jagd.
 Sie leben in Scheunen oder Ställen.
 Eulen haben gute Augen und ein feines Gehör.

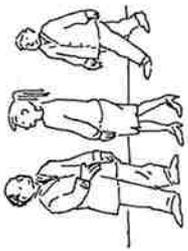
ZA

Finde heraus, was Schleiereulen fressen.

- die Geschichte in eigenen Worten erzählen
- von eigenen Ausflügen berichten

Fö KV 97-99
 MK 81, 89, 92, 97, 98
 LH 11, 12

AH Teil B, S. 41-44
 LMH, S. 36-38, 
 KV 63, 68



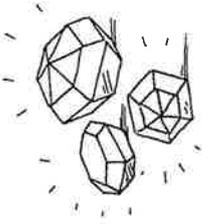
Judo

31



Juwelen

31



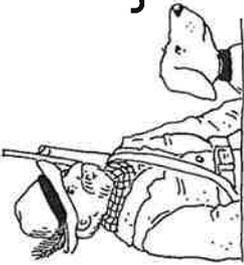
Jacke

31



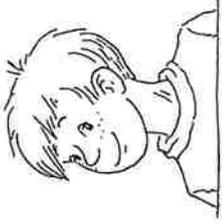
Jäger

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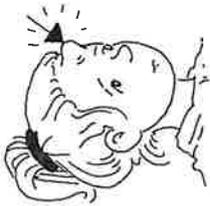
Junge

31



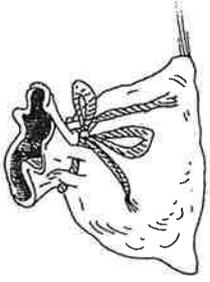
Beule

31



Beutel

31



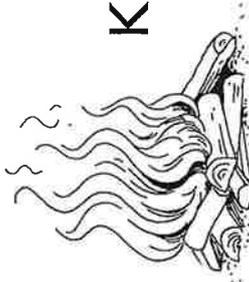
Eule

31



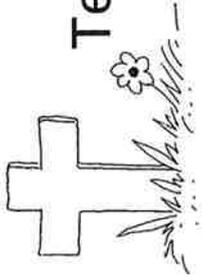
Feuer

31



Kreuz

31



Teufel

31



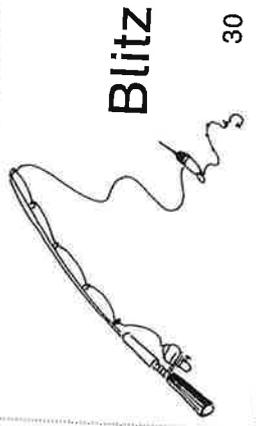
Leute

31

Eu**

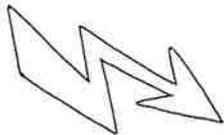


Two sets of horizontal lines for writing, each consisting of a solid top line, a dashed middle line, and a solid bottom line.



Blitz

30



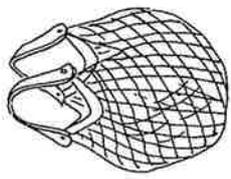
Katze

30



Netz

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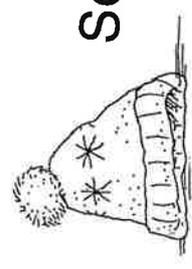
Spritze

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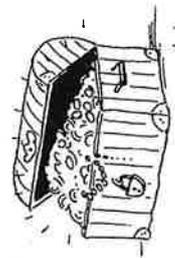
Mütze

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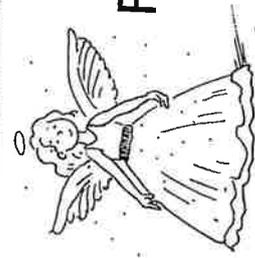
Schatz

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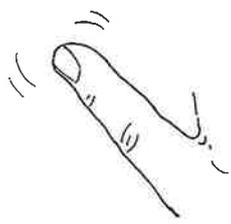
Engel

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Finger

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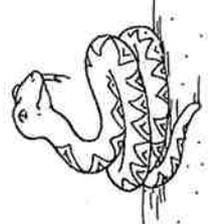
Ring

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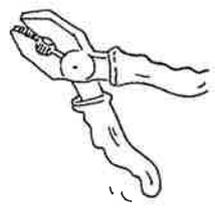
Schlange

30



Zange

30



Angel

30



Plus mit Zehnerübergang 1



Berechne.

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

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

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

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

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

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

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

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

$4 + 8 = \underline{\quad}$

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

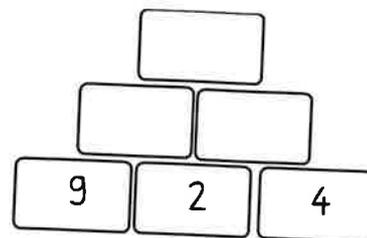
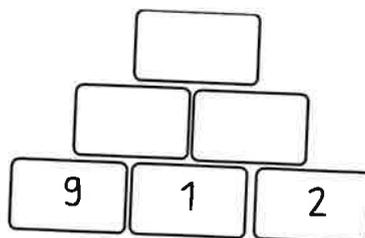
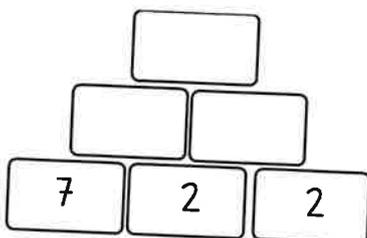
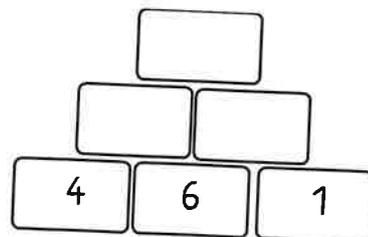
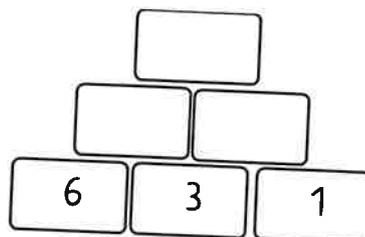
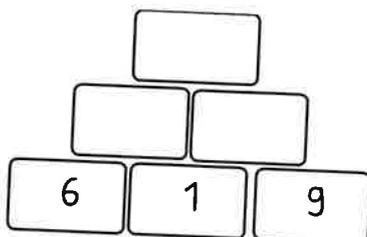
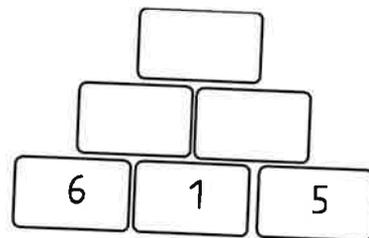
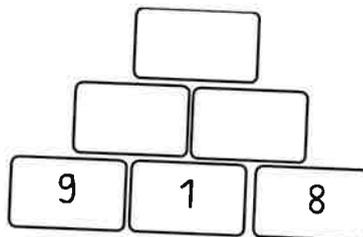
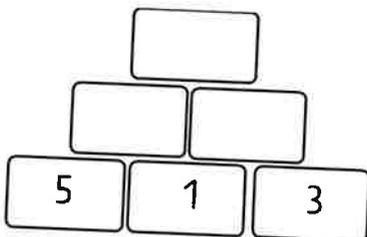
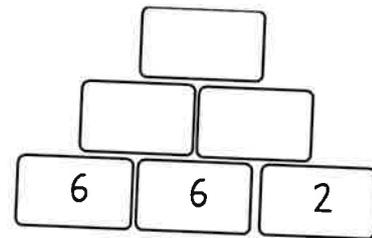
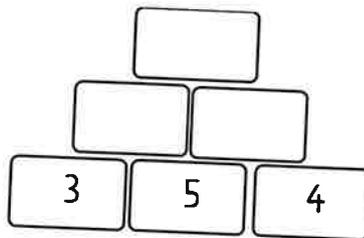
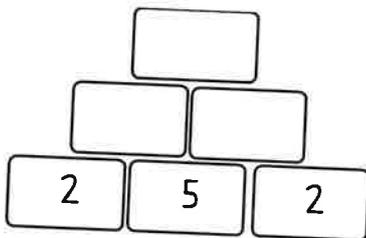
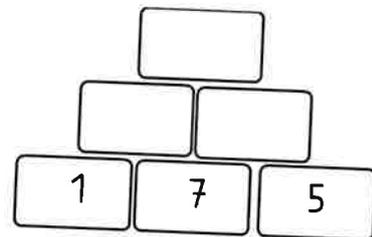
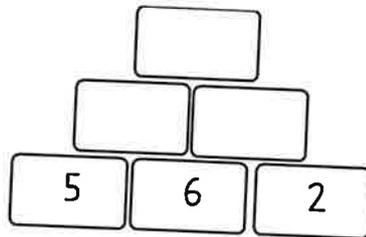
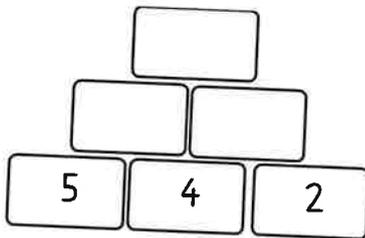
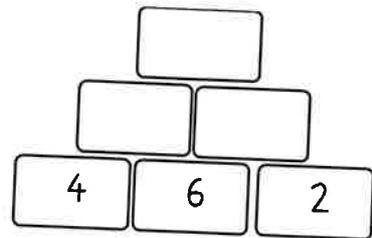
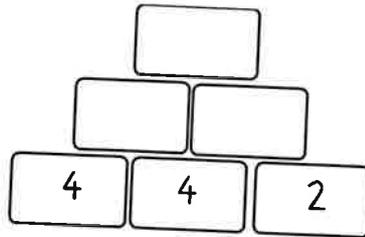
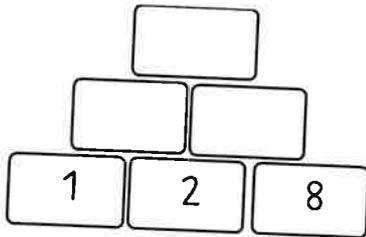
$5 + 7 = \underline{\quad}$

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



Rechenmauern 1

Rechne aus.



Zahlenfolgen 1



Welche Zahl fehlt?

1 ___ 3 12 ___ 14 3 ___ 5 11 ___ 13

13 ___ 15 4 ___ 6 14 ___ 16 6 ___ 8

17 ___ 19 16 ___ 18 18 ___ 20 17 ___ 19

8 ___ 10 10 ___ 12 7 ___ 9 15 ___ 17

14 ___ 16 5 ___ 7 13 ___ 15 2 ___ 4

15 ___ 17 8 ___ 10 18 ___ 20 17 ___ 19

12 ___ 14 10 ___ 12 11 ___ 13 7 ___ 9

4 ___ 6 5 ___ 7 6 ___ 8 13 ___ 15

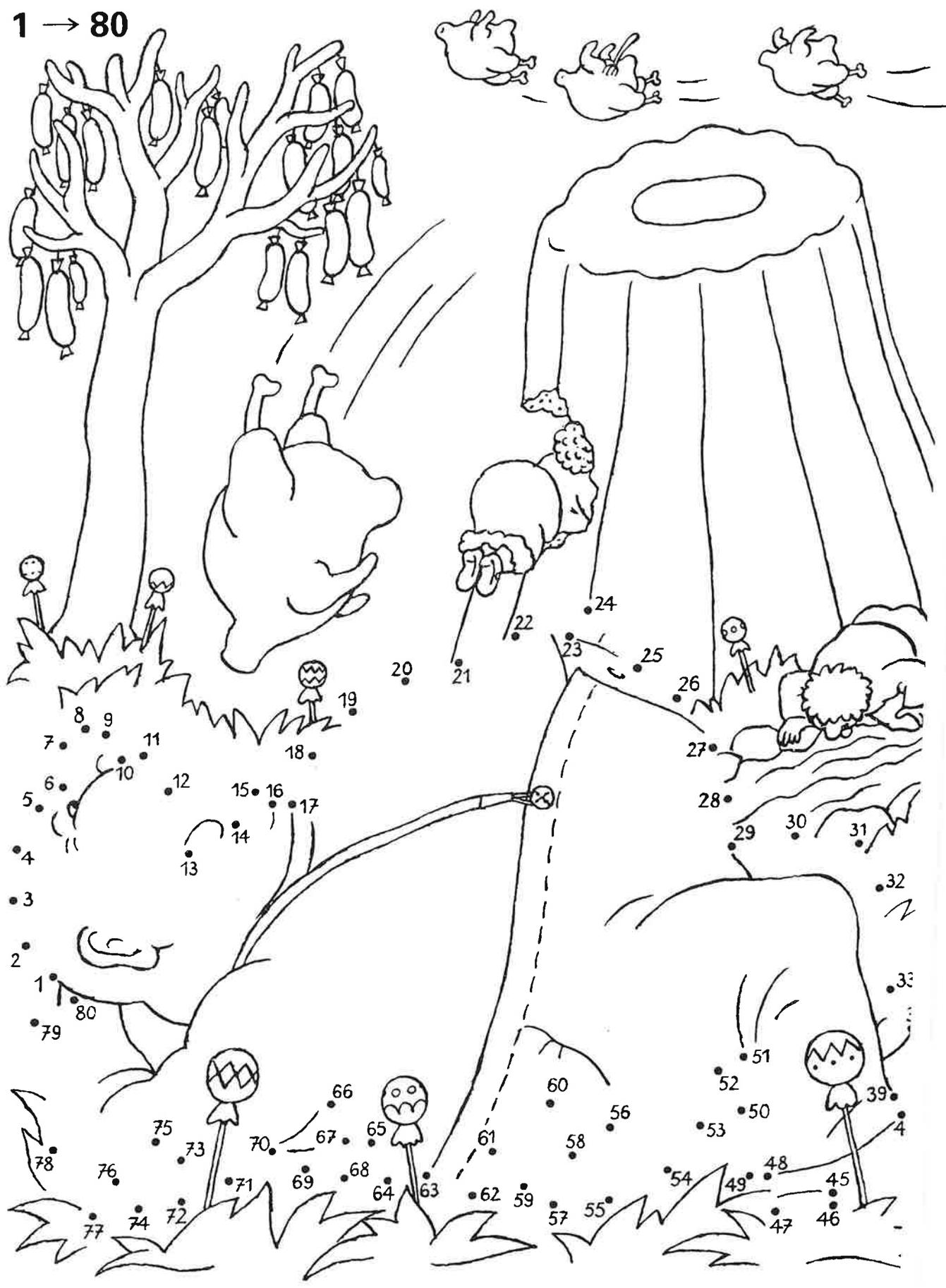
16 ___ 18 8 ___ 10 17 ___ 19 18 ___ 20

1 → 40



ZH:MS

1 → 80



Plus mit Zehnerübergang 2

Berechne.



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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

Plus mit Zehnerübergang 3

Berechne.



$$\begin{array}{r} 9 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$

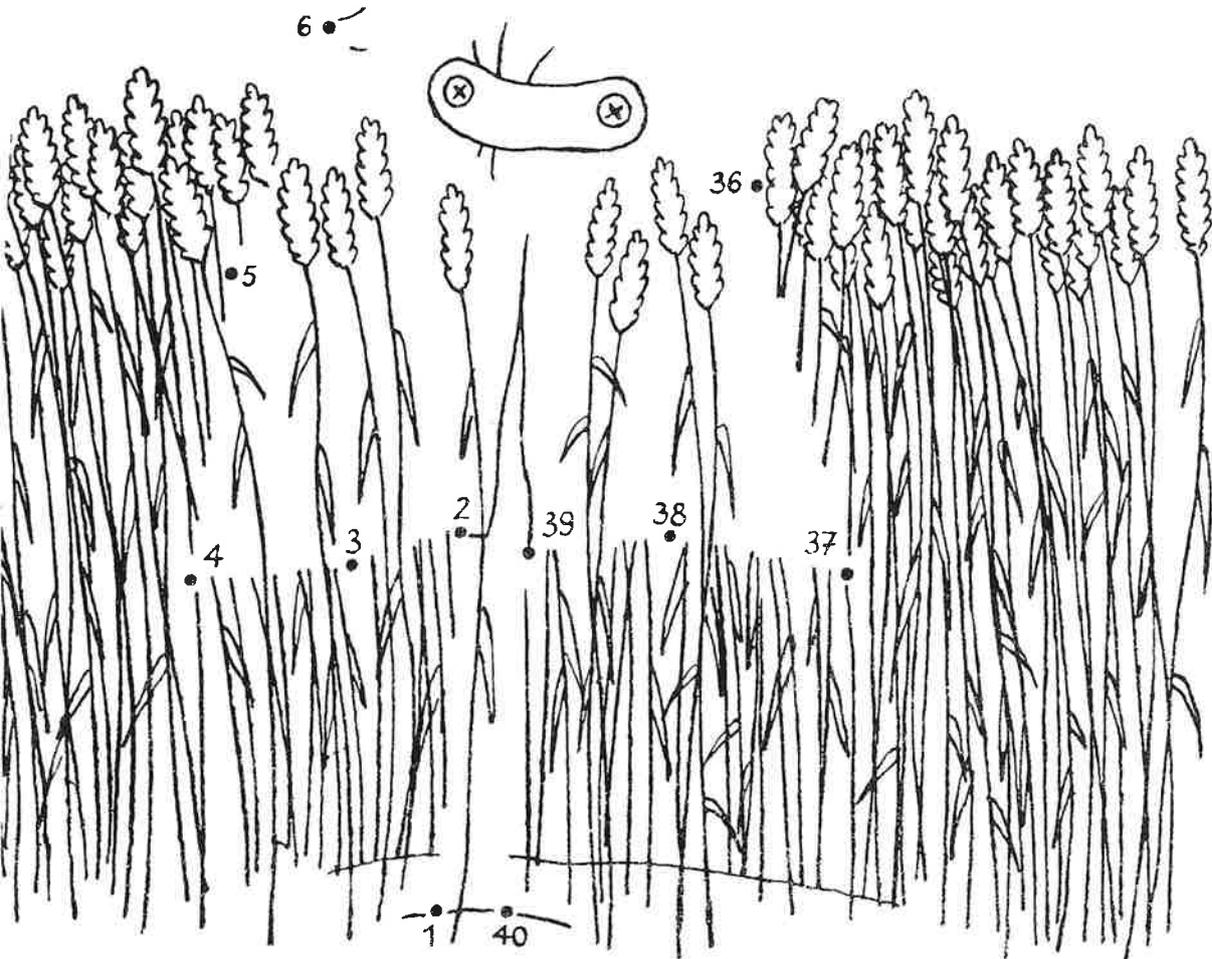
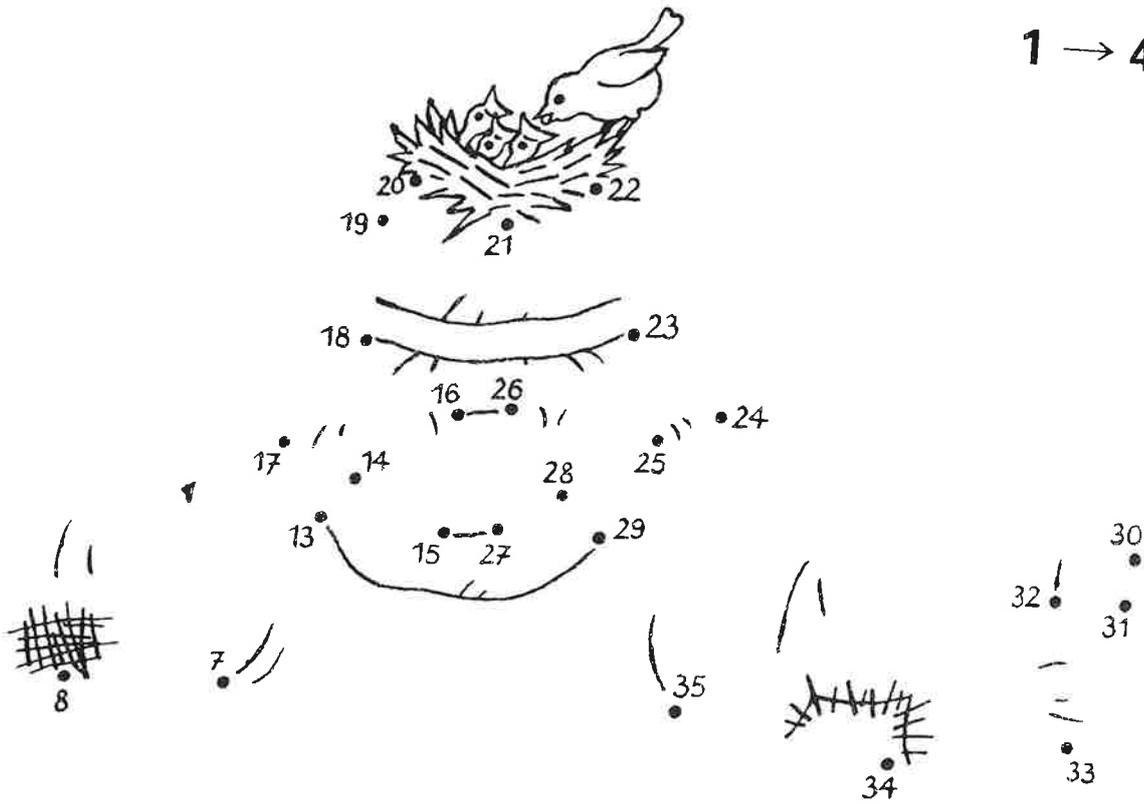
$$\begin{array}{r} 8 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 8 \\ \hline \end{array}$$

2A: Map

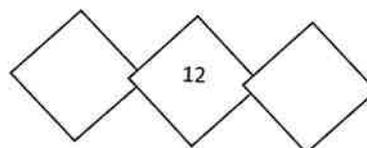
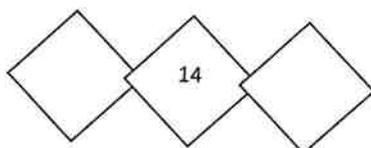
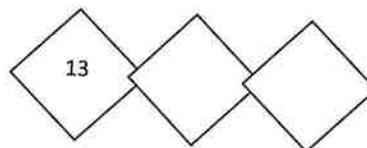
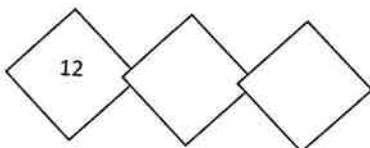
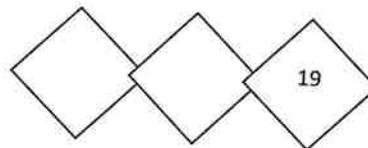
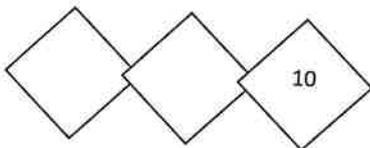
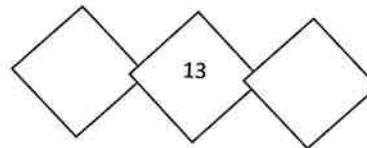
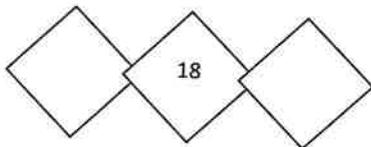
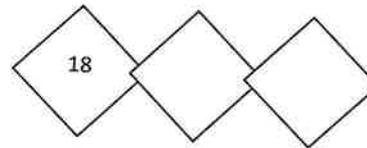
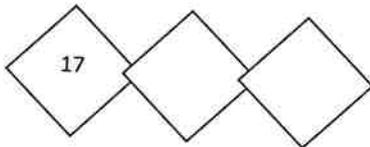
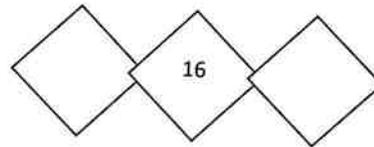
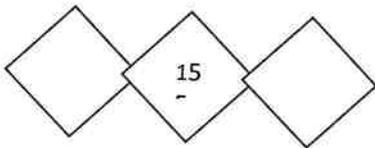
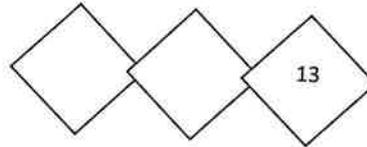
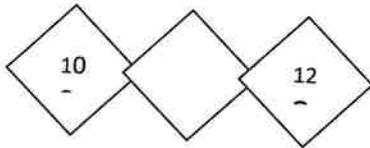
1 → 40





Zahlenfolgen 5

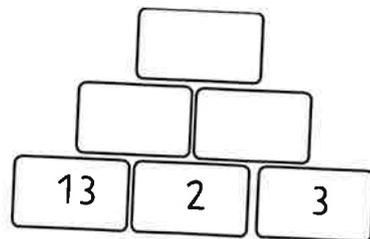
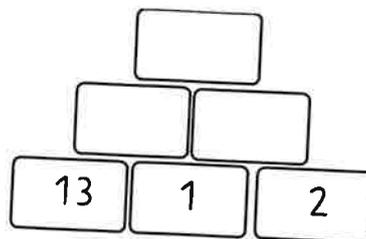
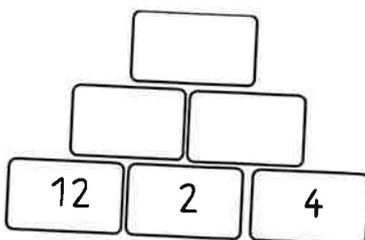
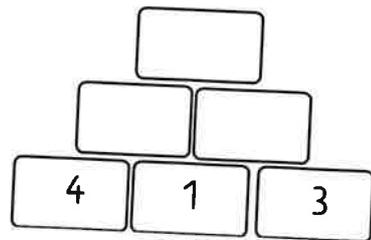
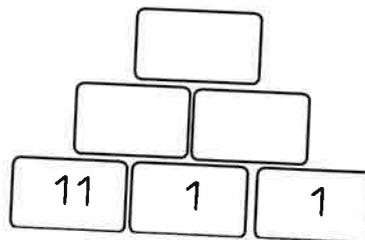
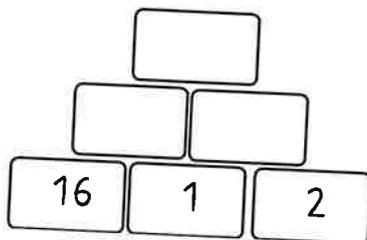
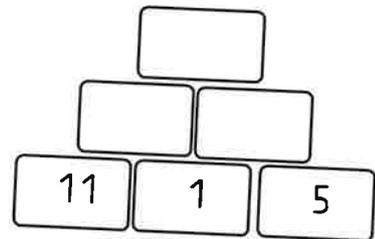
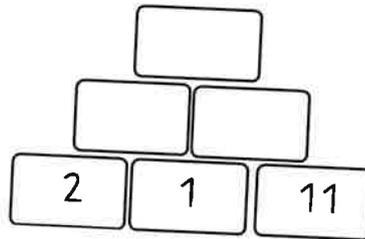
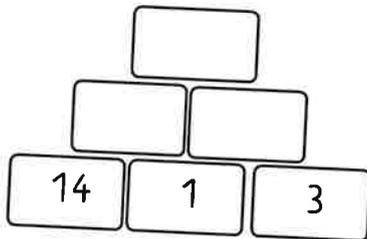
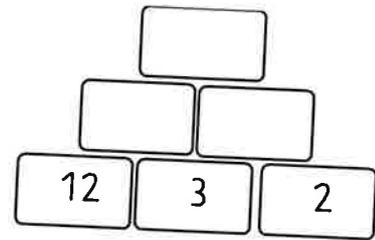
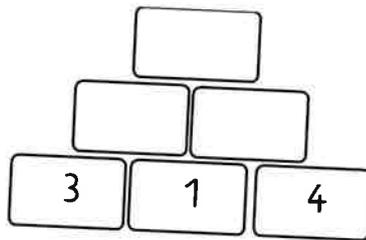
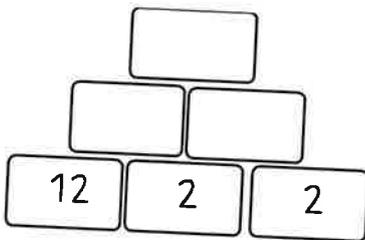
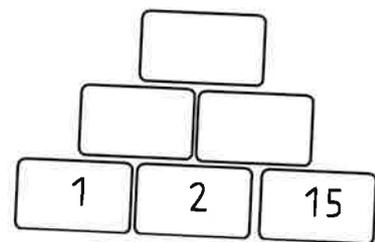
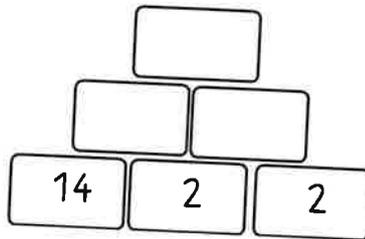
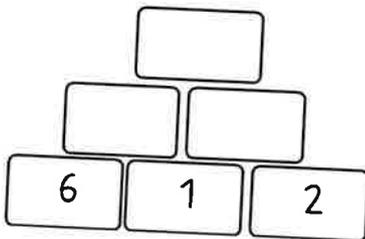
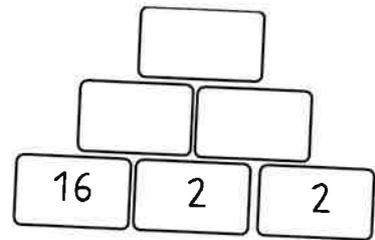
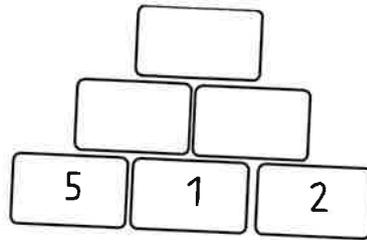
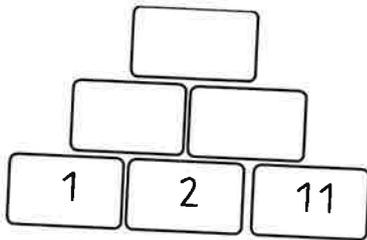
Welche Zahl fehlt?





Rechenmauern 2

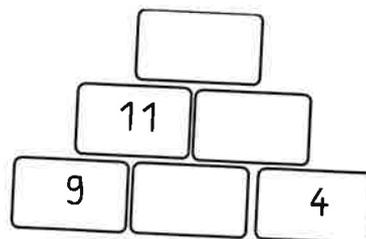
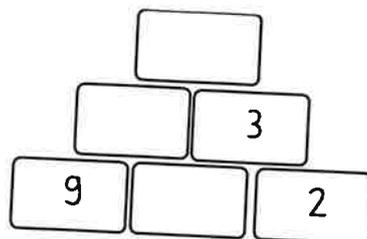
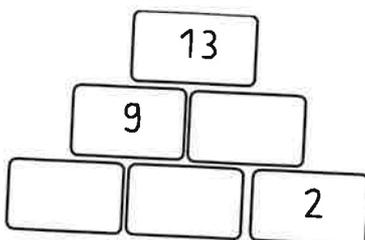
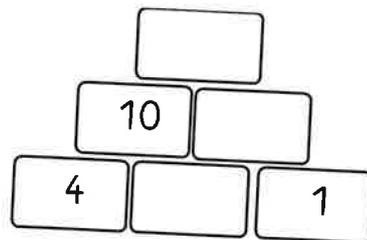
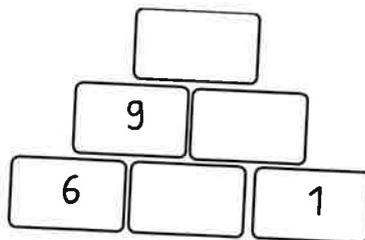
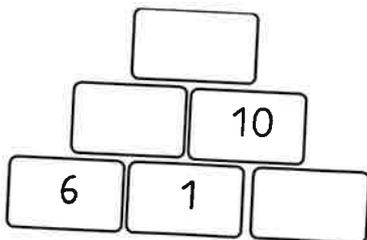
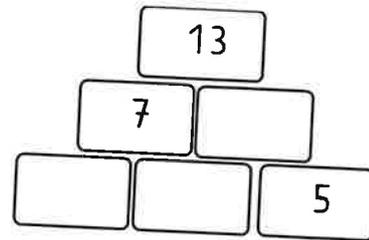
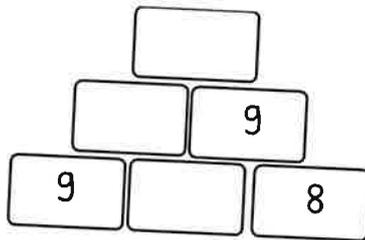
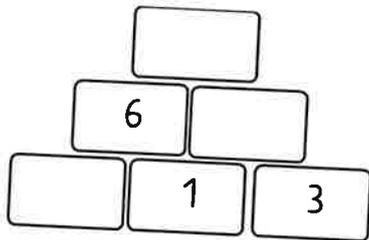
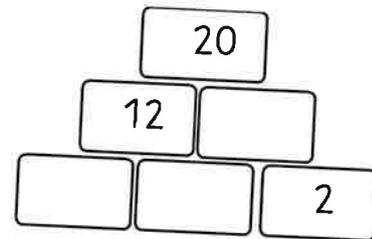
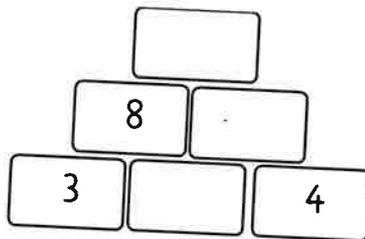
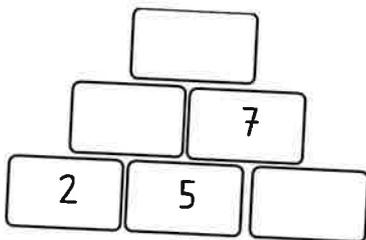
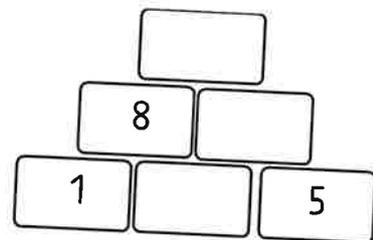
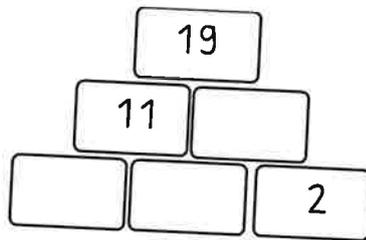
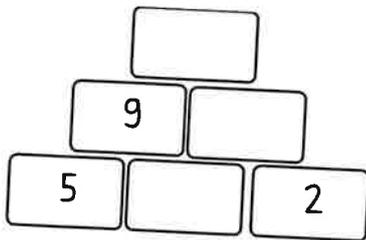
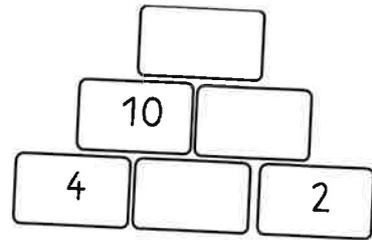
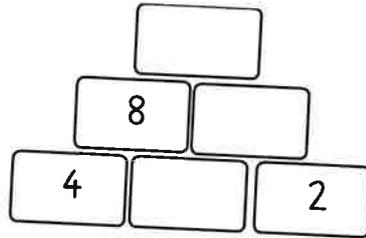
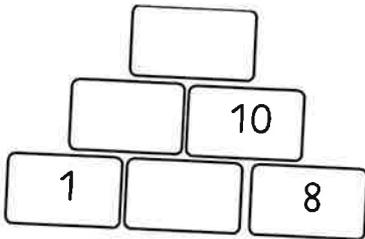
Rechne aus.



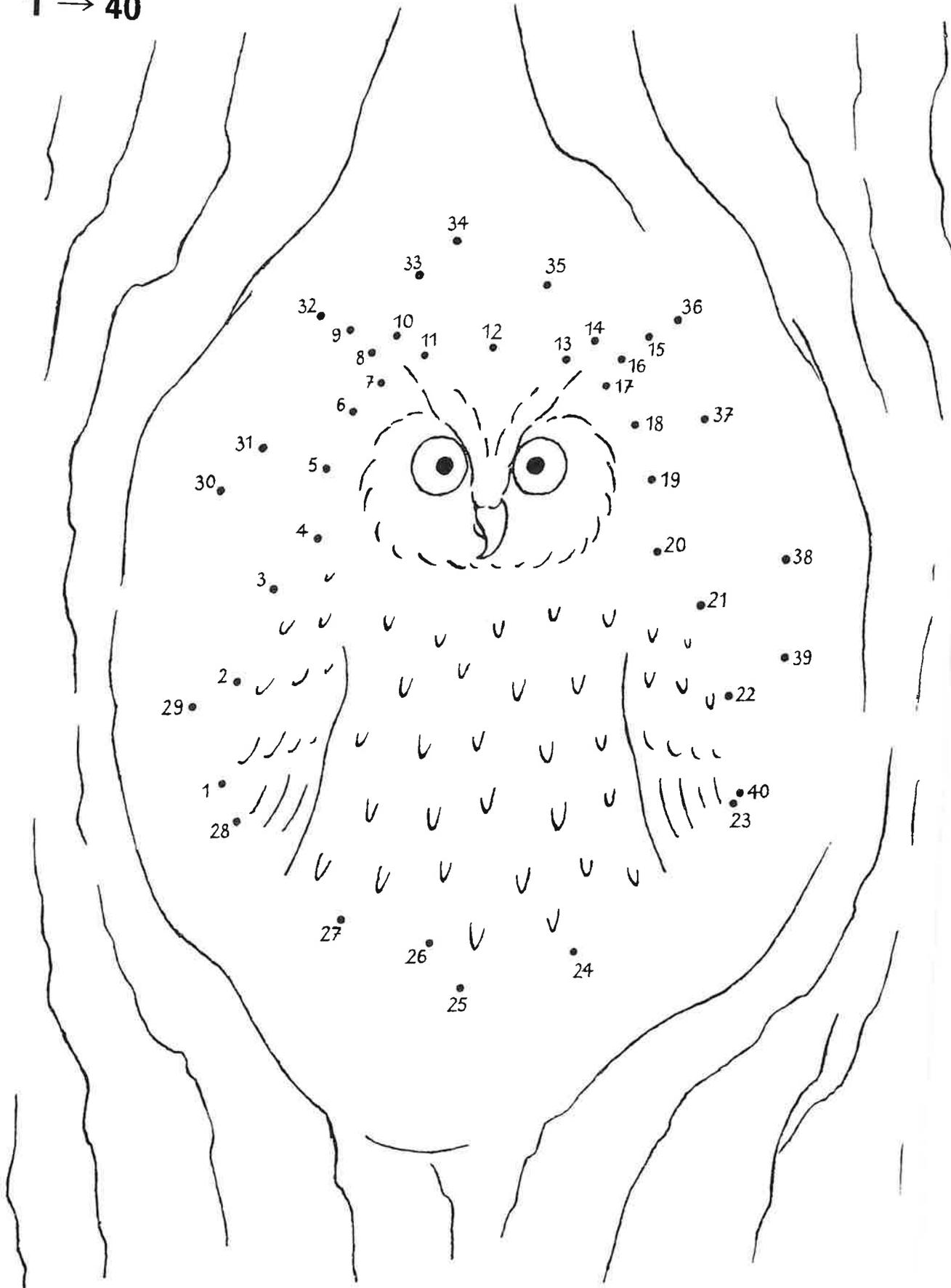


Rechenmauern 1

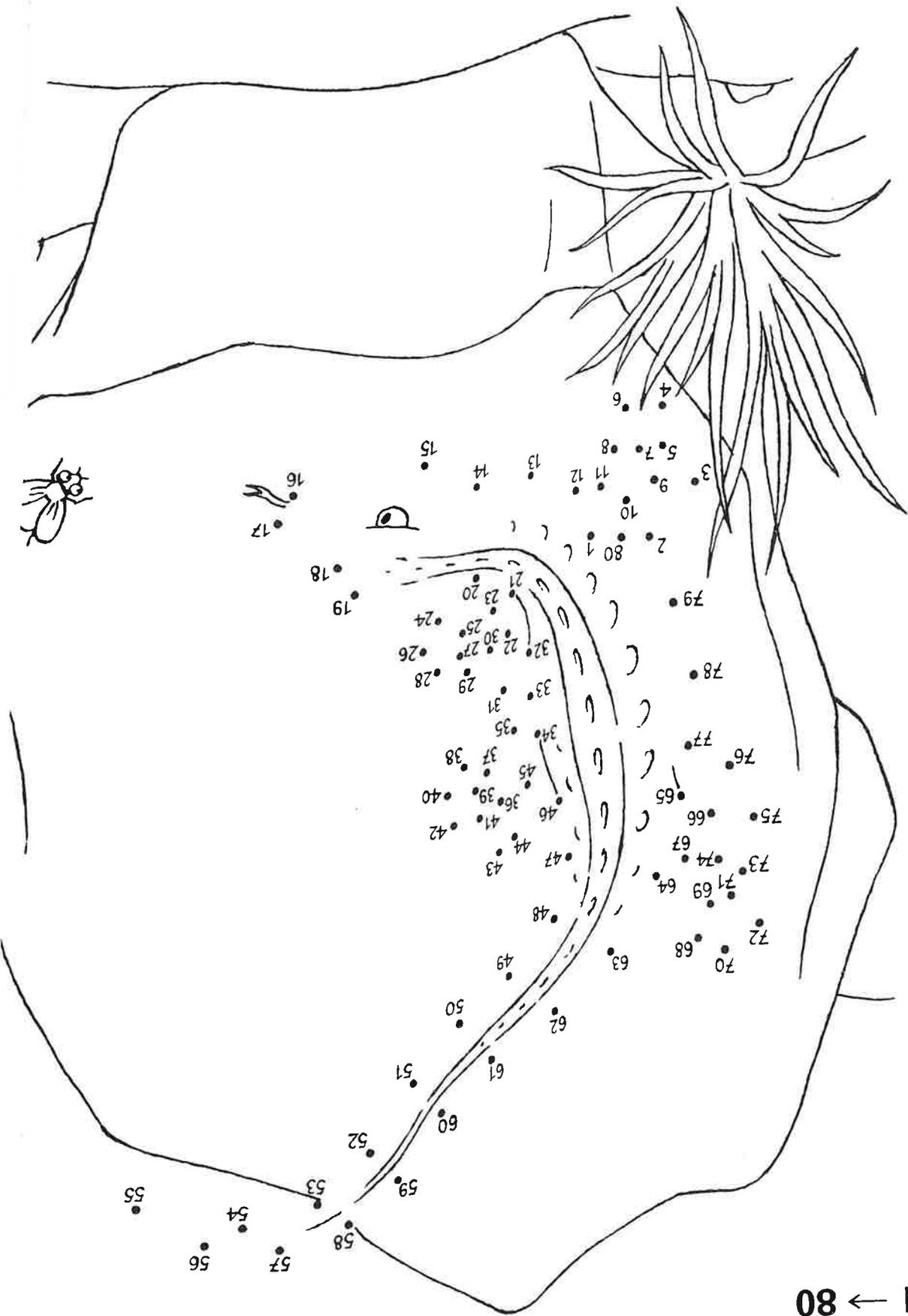
Rechne aus.



1 → 40



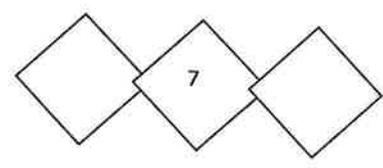
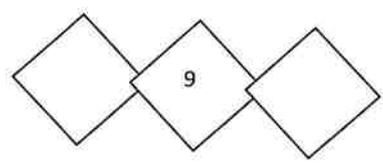
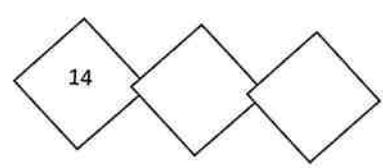
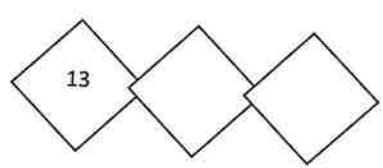
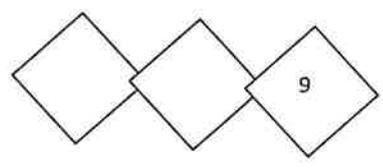
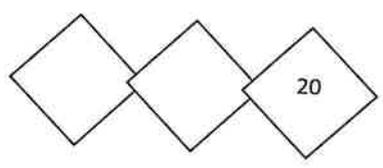
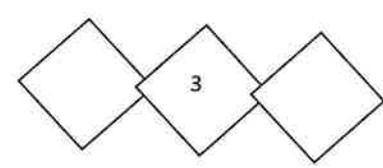
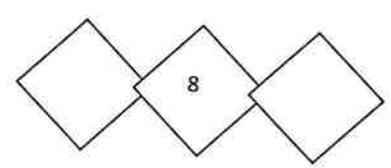
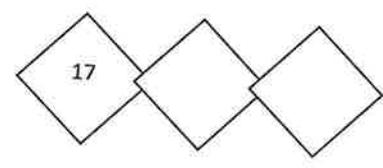
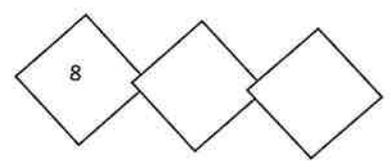
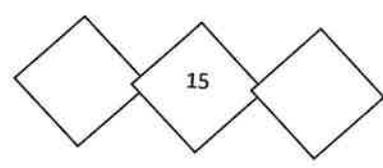
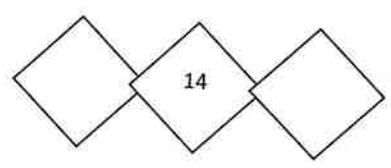
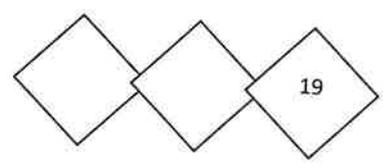
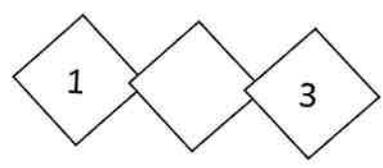
2A Ma 15



1 ← 80

Zahlenfolgen 6

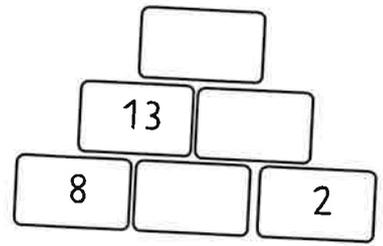
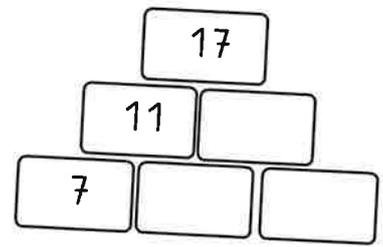
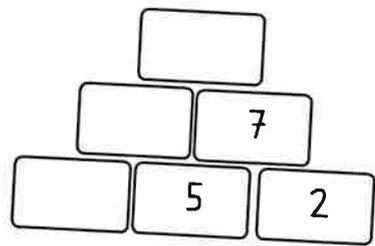
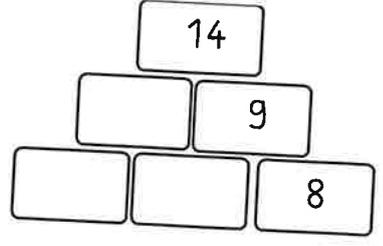
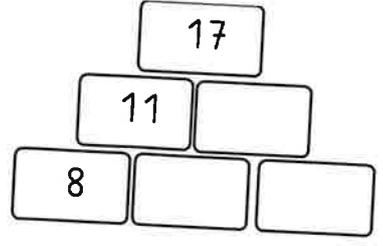
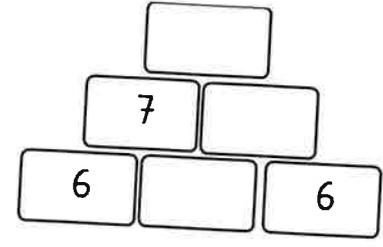
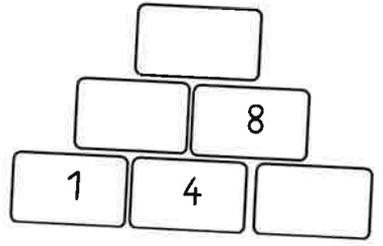
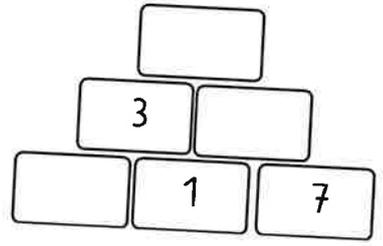
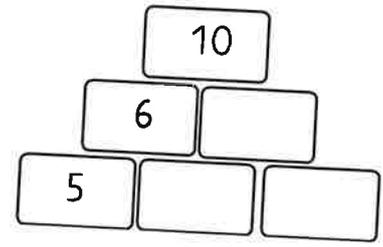
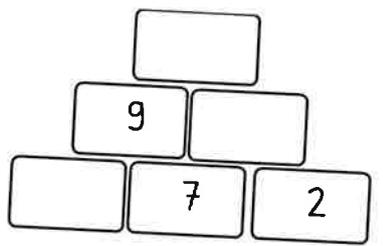
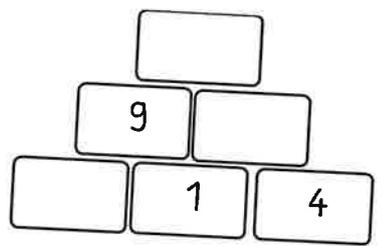
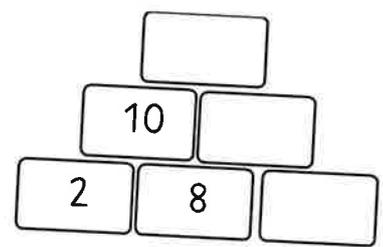
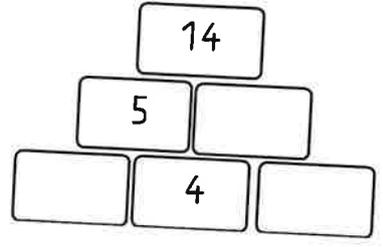
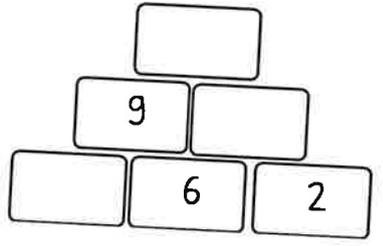
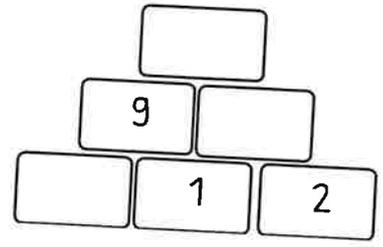
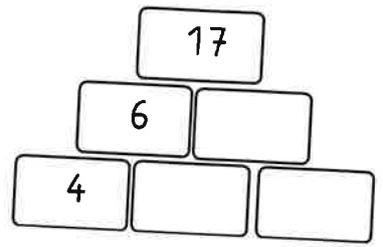
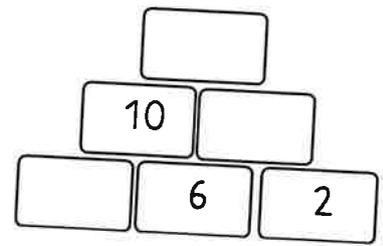
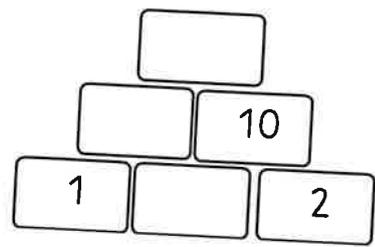
Welche Zahl fehlt?





Rechenmauern 2

Rechne aus.



Rechenhäuser 1

Fülle die Rechenhäuser mit den richtigen Zahlen aus.



$+6$	
2	8
1	
0	
3	

$+10$	
9	
8	
7	
6	

$+1$	
0	
1	
2	
3	

-7	
17	
18	
19	
20	

-5	
17	
18	
19	
20	

-9	
14	
13	
16	
15	

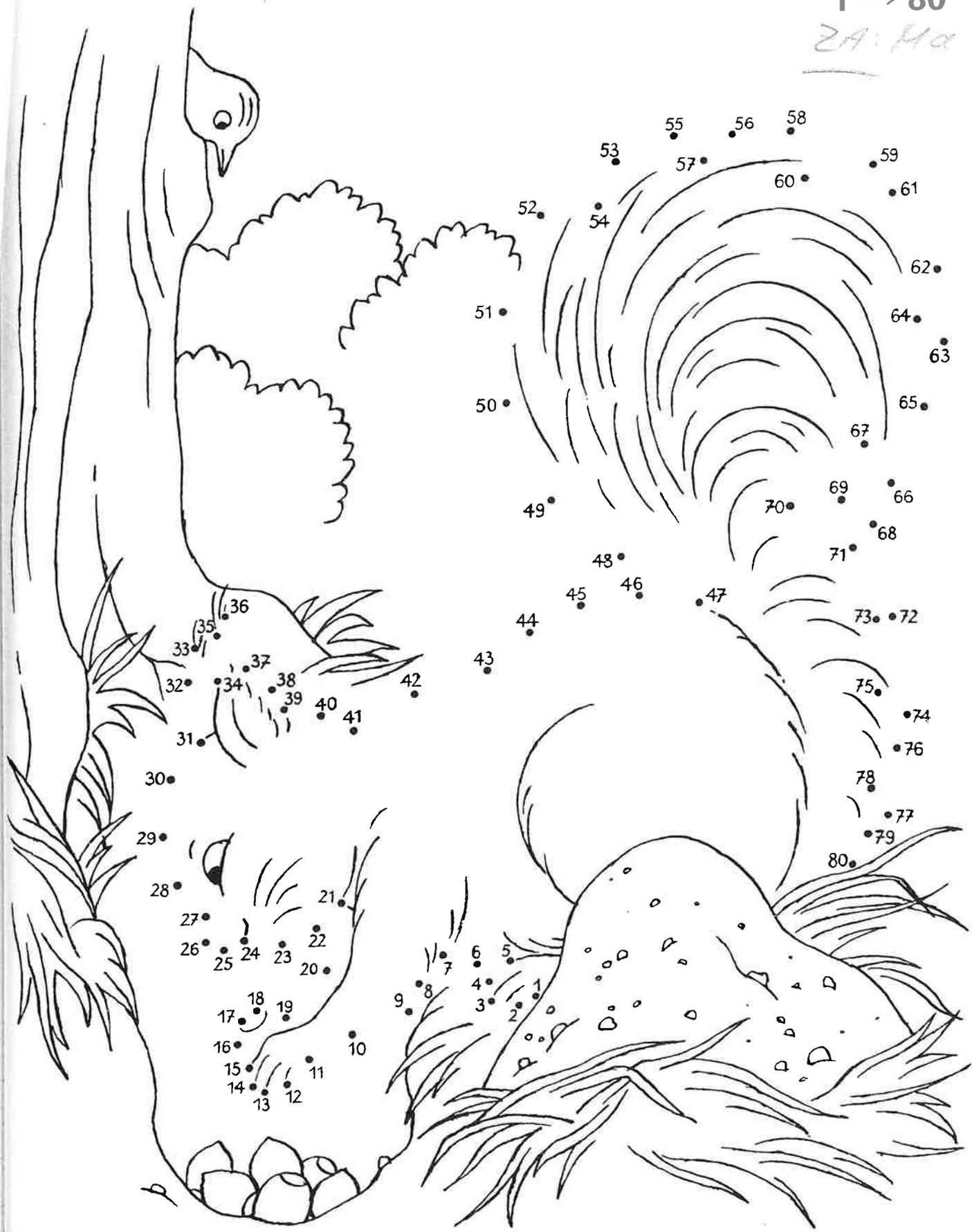
$+13$	
4	
5	
2	
1	

$+2$	
12	
13	
14	
15	

-4	
18	
17	
16	
15	



2A: Ma 20



Rechentabellen 1



Berechne:

+	6	2	5	8	3	4	7	1	9
8									
11									
10									
9									
7									

-	6	2	5	8	3	4	7	1	9
17									
19									
12									
15									
10									

Rechenhäuser 2



Fülle die Rechenhäuser mit den richtigen Zahlen aus.

$+7$	
11	18
10	
9	
8	

$+8$	
11	
10	
9	
8	

$+9$	
8	
7	
6	
5	

-4	
16	
17	
18	
19	

-5	
7	
8	
9	
10	

-6	
17	
16	
15	
14	

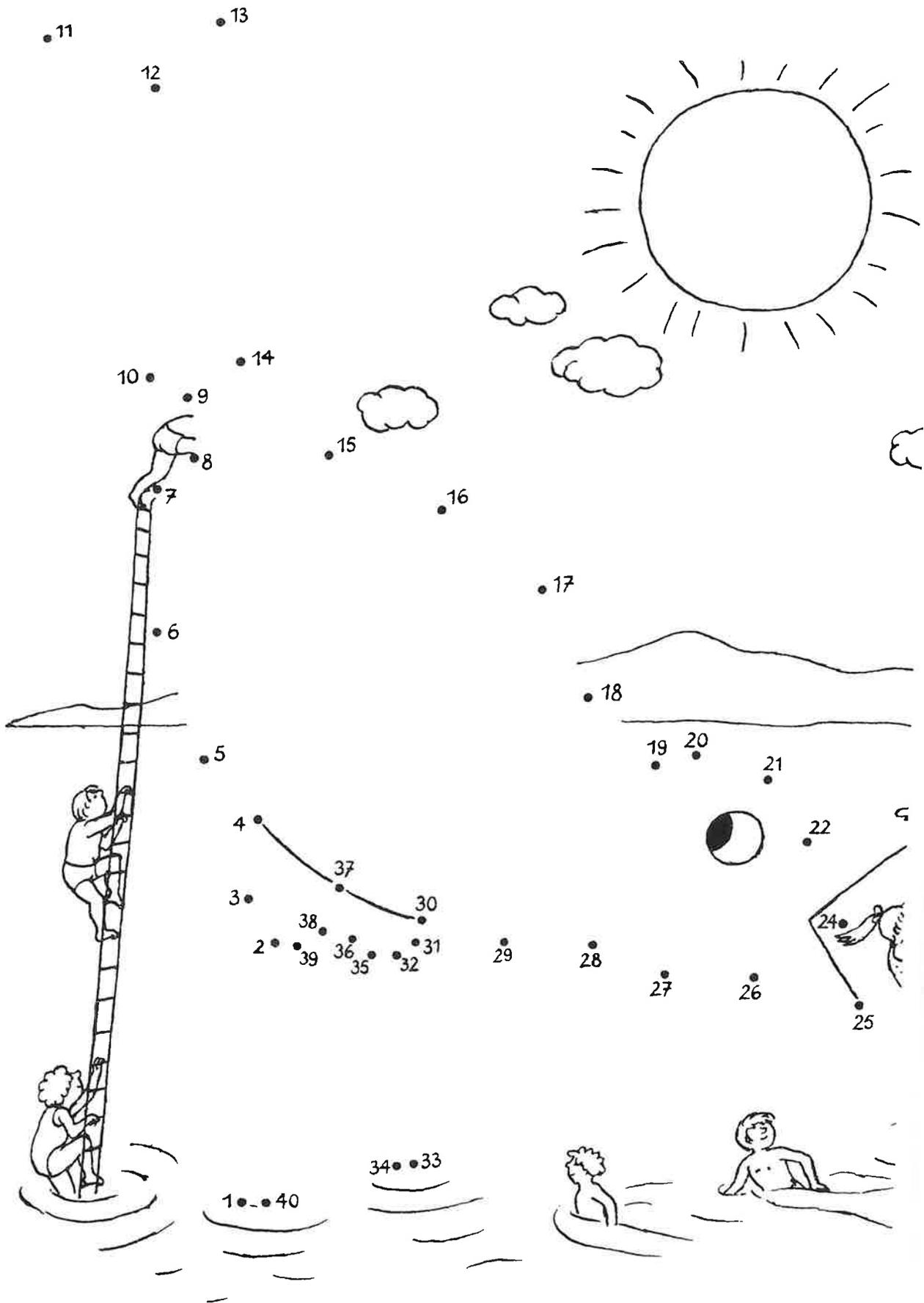
$+10$	
4	
3	
0	
1	

$+5$	
12	
11	
14	
13	

-5	
20	
17	
13	
15	

2A: Ma 23

1 → 40



2A. Mar 24

1 → 80

