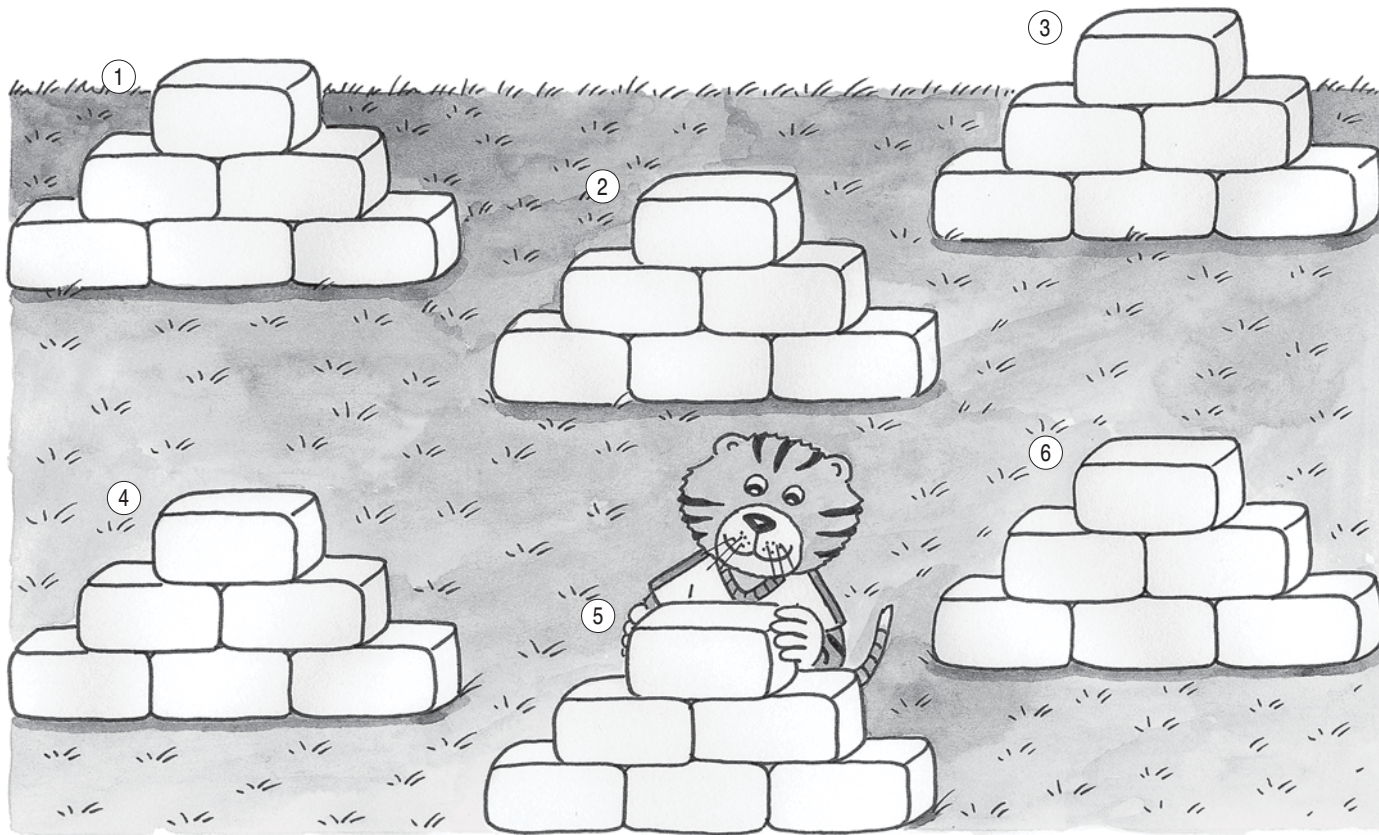




Baue mit den Grundsteinen **3** **5** **8** Rechenmauern.

Wie muss man bauen, um die größte oder kleinste Zahl zu erhalten?



①

Vorgänger	Zahl	Nachfolger
	19	
	21	
	32	
	43	
	56	
	64	
	88	

②

Vorgänger	Zahl	Nachfolger
	10	
	20	
	50	
60		
		80
90		
		100

③

Vorgänger	Zahl	Nachfolger
	99	
		12
	37	
78		
	54	
		41
	29	



Schreibe die Nachbarzehner auf.

- ④
- 30 < 38 < 40
- < 71 <
- < 25 <
- < 84 <

- ⑤
- < 12 <
- < 49 <
- < 60 <
- < 93 <

- ⑥
- < 56 <
- < 7 <
- < 66 <
- < 10 <

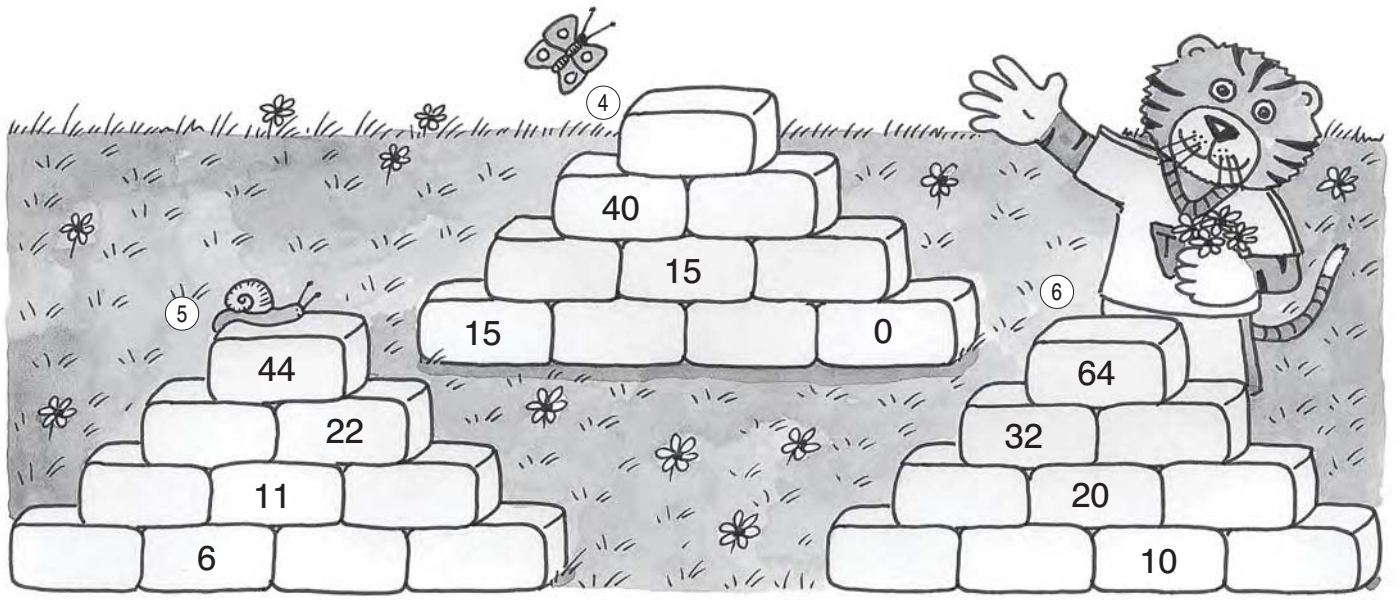


Finde die Regeln und setze die Zahlenfolgen fort.

① 100, 94, 88, , , , , , , ,

② 0, 6, 2, 8, 4, , , , , , , ,

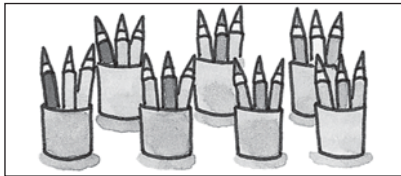
③ 95, 85, 88, 78, 81, , , , , , ,



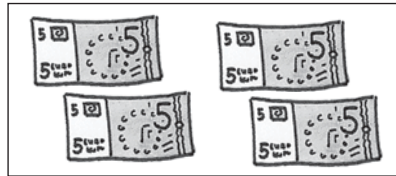


Finde eine Plus- und eine Malaufgabe.

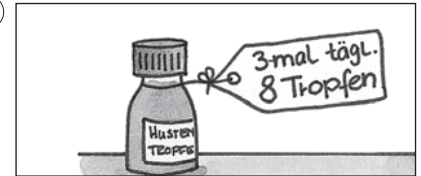
1



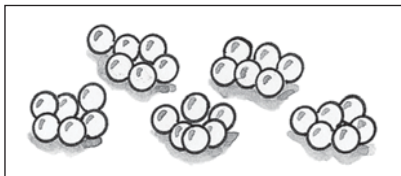
2



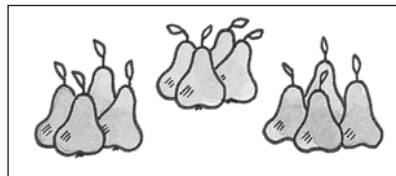
3



4



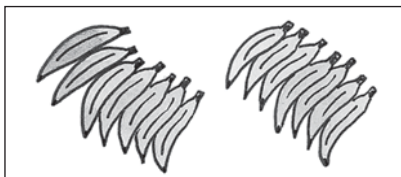
5



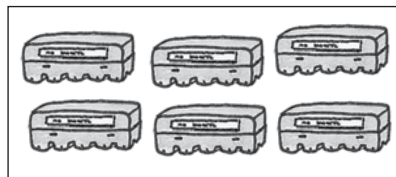
6



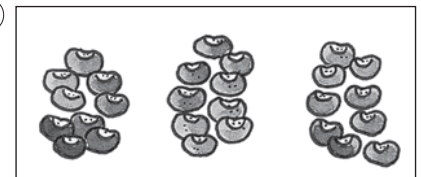
7

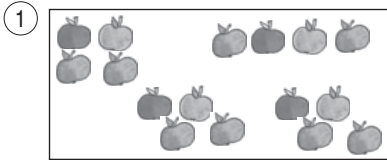


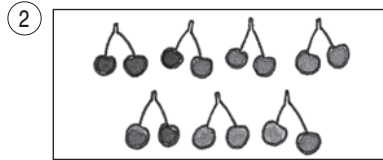
8

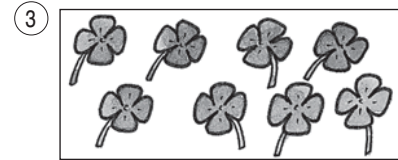


9









④ $3 \cdot 4 = \square$ $4 \cdot 4 = \square$ $7 \cdot 2 = \square$ $2 \cdot 6 = \square$
 $6 \cdot 4 = \square$ $4 \cdot 5 = \square$ $5 \cdot 2 = \square$ $2 \cdot 8 = \square$
 $7 \cdot 4 = \square$ $4 \cdot 8 = \square$ $3 \cdot 2 = \square$ $2 \cdot 9 = \square$

⑤ $8 = \square \cdot 4$ $36 = \square \cdot 4$ $14 = \square \cdot 2$
 $32 = \square \cdot 4$ $12 = \square \cdot 2$ $16 = \square \cdot 2$

Finde die Regel und setze fort.

⑥ 2, 6, 8, 12, 14, \square , \square , \square , \square , \square , \square , \square , \square , \square

⑦ 0, 8, 6, 14, 12, \square , \square , \square , \square , \square , \square , \square , \square , \square

