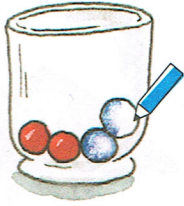
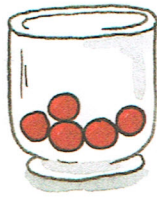


1



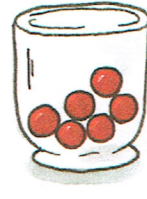
$2 + 2 = 4$



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



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



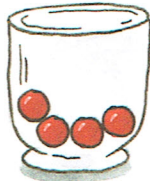
$\underline{\quad} + \underline{\quad} = \underline{\quad}$

das Doppelte

2	4
5	
8	
	14
	18



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



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



$\underline{\quad} + \underline{\quad} = 14$



$\underline{\quad} + \underline{\quad} = 18$

2

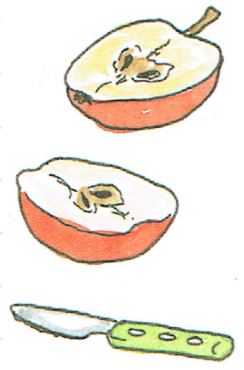
Grid for halving figures:

- Figure 1: A rectangle with a vertical line down the middle. The number 12 is written above the line, and 6 is written on each side of the line.
- Figure 2: A circle with a vertical line through its center and a blue pencil tip at the bottom.
- Figure 3: A circle with a horizontal line through its center.
- Figure 4: A rectangle with a vertical line through its center.
- Figure 5: A circle with a vertical line through its center.
- Figure 6: A rectangle with a horizontal line through its center.
- Figure 7: A circle with a horizontal line through its center.
- Figure 8: A rectangle with a vertical line through its center.
- Figure 9: A circle with a vertical line through its center.
- Figure 10: A rectangle with a horizontal line through its center.
- Figure 11: A circle with a horizontal line through its center.
- Figure 12: A rectangle with a vertical line through its center.
- Figure 13: A circle with a horizontal line through its center.
- Figure 14: A rectangle with a vertical line through its center.
- Figure 15: A circle with a horizontal line through its center.

die Hälfte

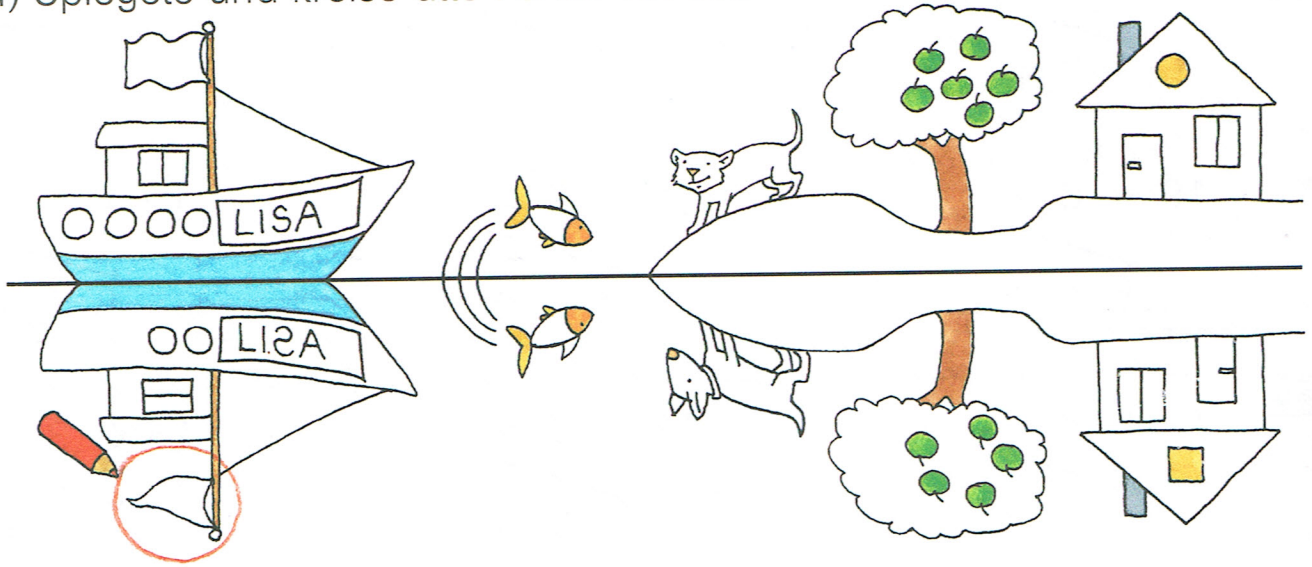
12	6
4	2
10	

Kannst du auch hier halbieren?

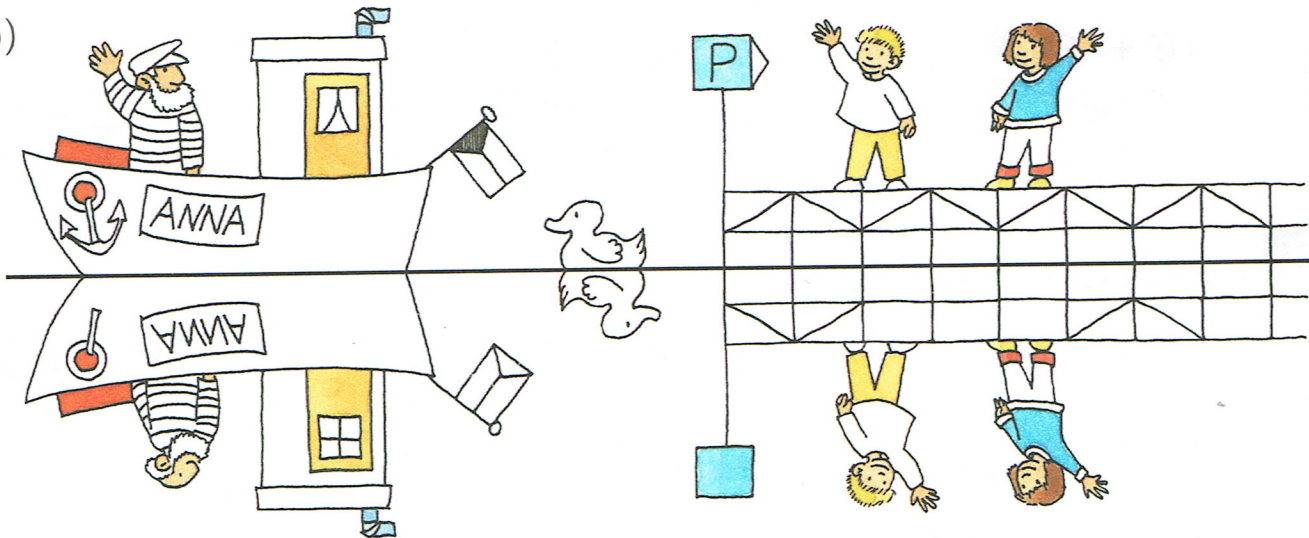


1 Anzahl der Kugeln verdoppeln, einzeichnen und Gleichung notieren. Die Ergebnisse in die Tabelle eintragen. 2 Figuren (sofern möglich) halbieren und Zahlen zuordnen. Die Ergebnisse in die Tabelle eintragen.

1 a) Spiegele und kreise alle Fehler rot ein.



b)



2



Vervollständige das Spiegelbild.

