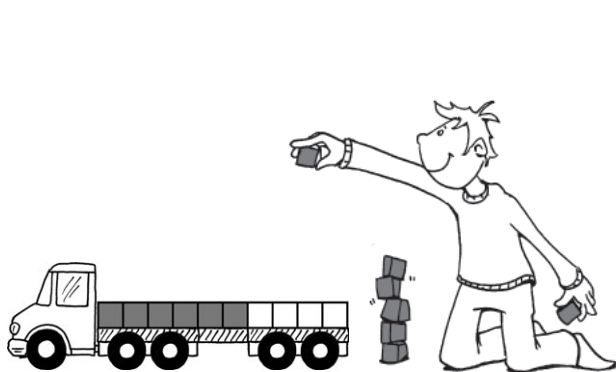
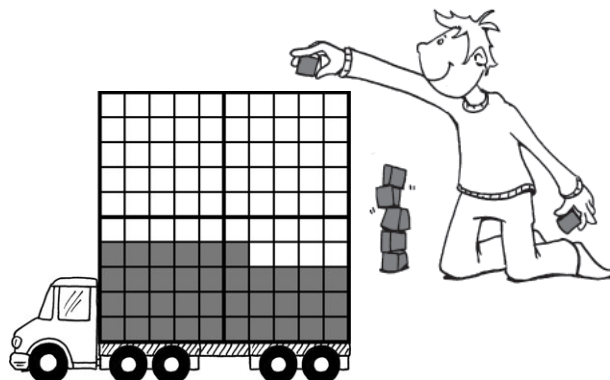


Wir ergänzen zum nächsten Zehner

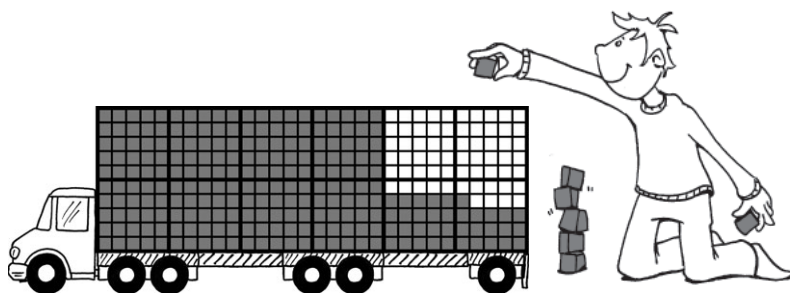
Wie viele Kisten gehören noch in den Lastwagen? Fällt dir etwas auf?



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



$$36 + \boxed{} = 40$$



$$236 + \boxed{} = 240$$

① Ergänze zum nächsten Zehner!

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

$$3 + \boxed{} = 10$$

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

$$47 + \boxed{} = 50$$

$$73 + \boxed{} = 80$$

$$58 + \boxed{} = 60$$

$$647 + \boxed{} = 650$$

$$273 + \boxed{} = 280$$

$$458 + \boxed{} = 460$$

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

$$2 + \boxed{} = 10$$

$$1 + \boxed{} = 10$$

$$16 + \boxed{} = 20$$

$$62 + \boxed{} = 70$$

$$11 + \boxed{} = 20$$

$$416 + \boxed{} = 420$$

$$562 + \boxed{} = 570$$

$$711 + \boxed{} = 720$$

$$265 + \boxed{} = 270$$

$$872 + \boxed{} = 880$$

$$531 + \boxed{} = 540$$

$$826 + \boxed{} = 830$$

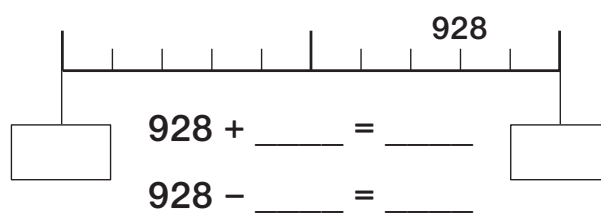
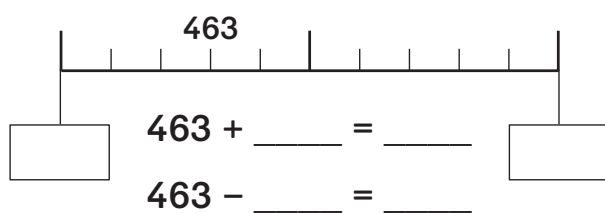
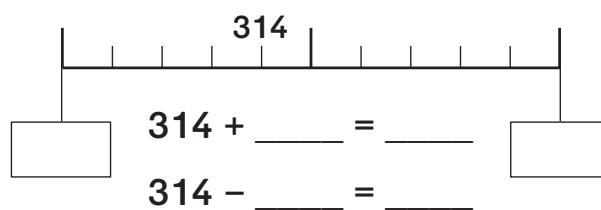
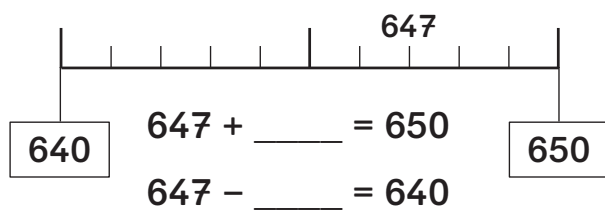
$$334 + \boxed{} = 340$$

$$689 + \boxed{} = 690$$

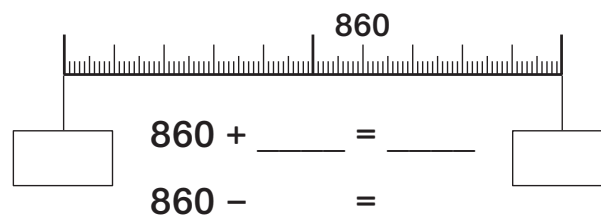
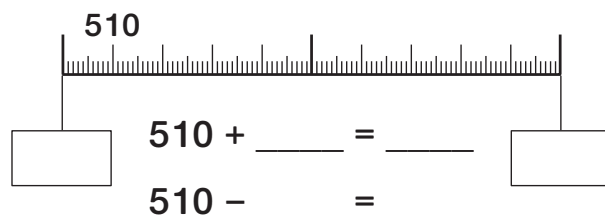
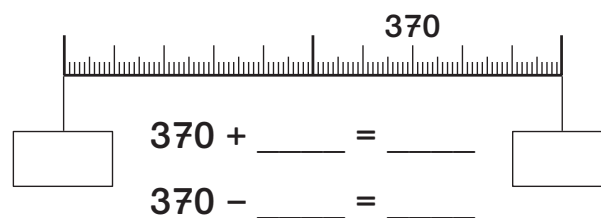
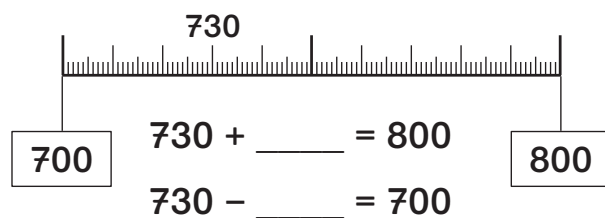
Wir ergänzen zum Zehner und Hunderter



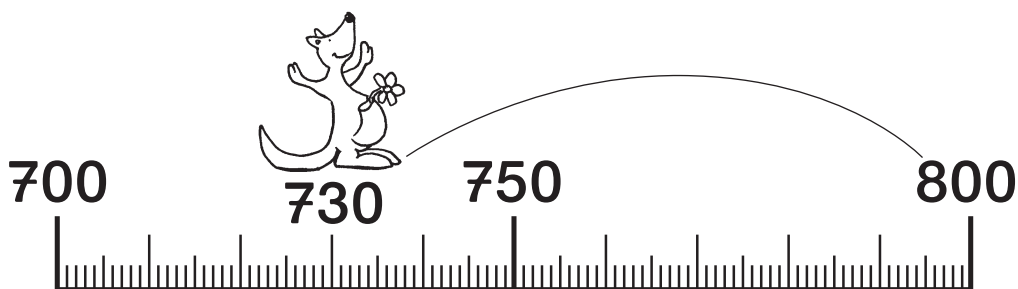
① Wie heißen die Nachbarzehner? Ergänze und rechne!



② Wie heißen die Nachbarhunderter? Ergänze und rechne!

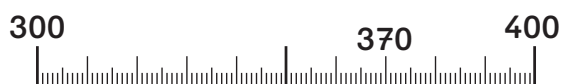


Wir ergänzen zum nächsten Hunderter

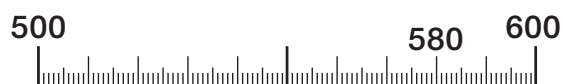


$$730 + \underline{\quad\quad} = 800$$

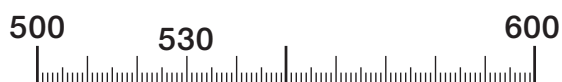
① Ergänze zum nächsten Hunderter!



$$370 + \underline{\quad\quad} = 400$$



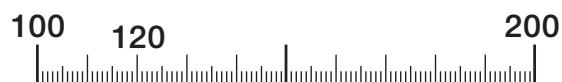
$$580 + \underline{\quad\quad} = 600$$



$$530 + \underline{\quad\quad} = 600$$



$$740 + \underline{\quad\quad} = 800$$

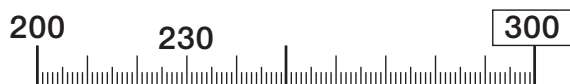


$$120 + \underline{\quad\quad} = 200$$

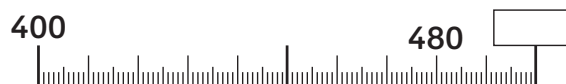


$$960 + \underline{\quad\quad} = 1000$$

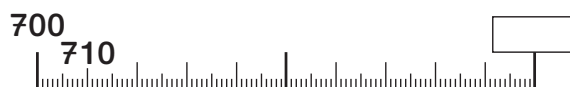
② Wie heißt der nächste Hunderter? Ergänze und rechne!



$$230 + \underline{\quad\quad} = 300$$



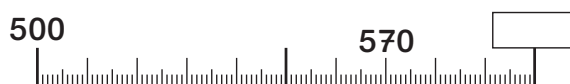
$$480 + \underline{\quad\quad} = \underline{\quad\quad}$$



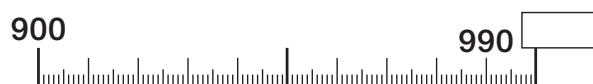
$$710 + \underline{\quad\quad} = \underline{\quad\quad}$$



$$640 + \underline{\quad\quad} = \underline{\quad\quad}$$



$$570 + \underline{\quad\quad} = \underline{\quad\quad}$$



$$990 + \underline{\quad\quad} = \underline{\quad\quad}$$