

Wie rechne ich $740 - 190$? Drei Rechenwege!

1. Zerlege die folgenden Zahlen! Beim Überschreiten des Hunderters musst du zerlegen können.

$$9 = 1 + 8$$

$$9 = 5 + 4$$

$$90 = 10 + 80$$

$$90 = 50 + 40$$

$$9 = 2 + 7$$

$$9 = 6 + 3$$

$$90 = 20 + 70$$

$$90 = 60 + 30$$

$$9 = 3 + 6$$

$$9 = 7 + 2$$

$$90 = 30 + 60$$

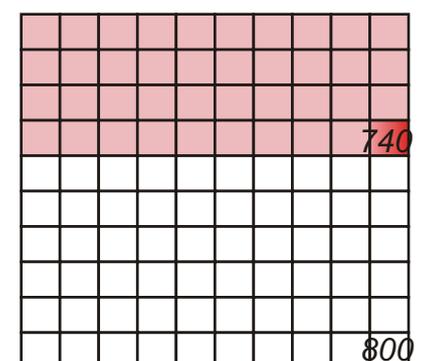
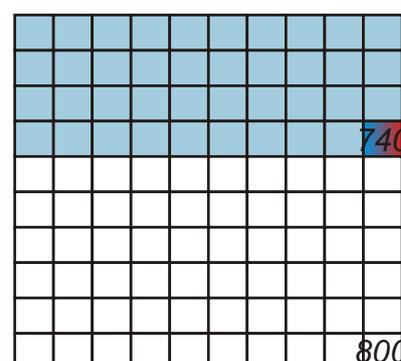
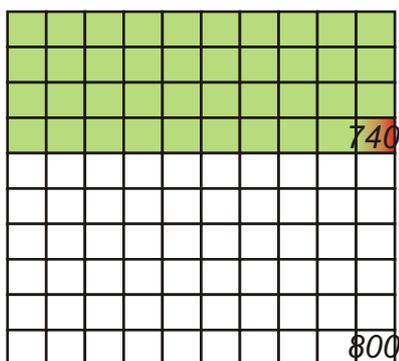
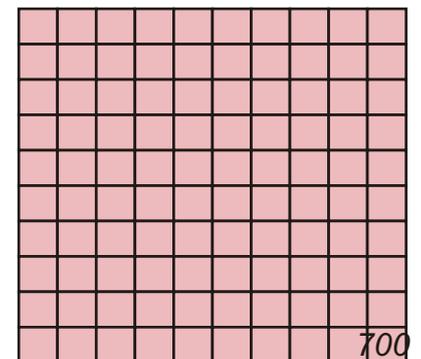
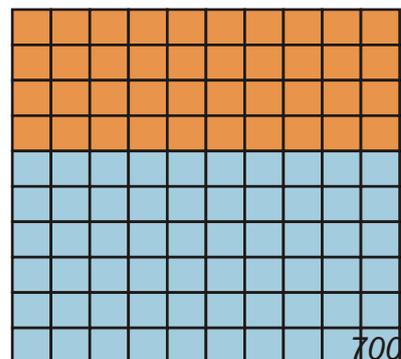
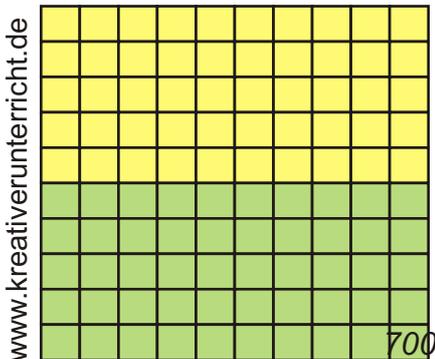
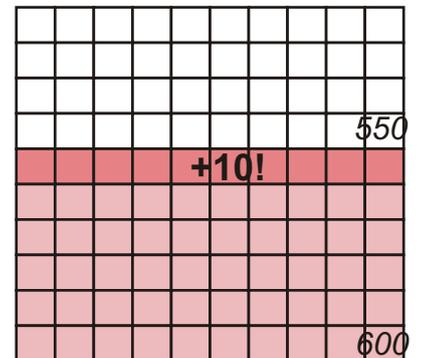
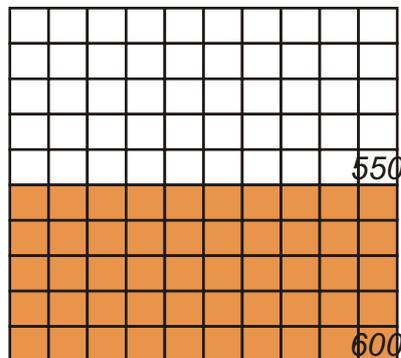
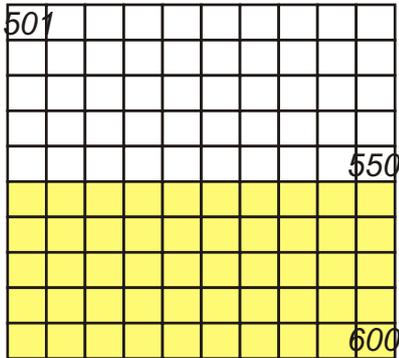
$$90 = 70 + 20$$

$$9 = 4 + 5$$

$$9 = 8 + 1$$

$$90 = 40 + 50$$

$$90 = 80 + 10$$



2. Suche die Zahl 740 in allen drei Rechenwegen und markiere sie rot! Trage 600, 700, 800 ein!

Rechenweg 1

$$740 - 190 = \underline{\quad\quad\quad} ?$$

$$740 - 40 - 50 = 650$$

(Male das grün!)

$$650 - 100 = 550$$

(Male das gelb!)

Rechenweg 2

$$740 - 190 = \underline{\quad\quad\quad} ?$$

$$740 - 100 = 640$$

(Male das blau!)

$$640 - 90 = 550$$

(Male das orange!)

Rechenweg 3

$$740 - 190 = \underline{\quad\quad\quad} ?$$

$$740 - 200 = 540$$

(Male das pink!)

$$540 + 10 = 550$$

(Male das braun!)

Name: _____ Datum: _____ Kl. ____ Fach: _____