

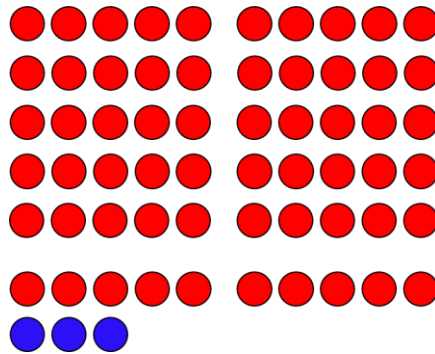
Name:

Klasse:

Datum:

## Zahlen bis 100 schnell sehen

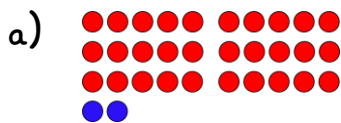
1. Erkläre, warum du, **ohne zu zählen** leicht sehen kannst, dass es 63 Punkte sind.



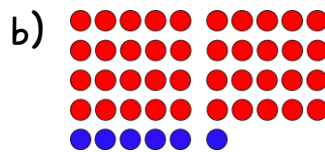
2. In der 63 hat sich eine Rechenaufgabe versteckt. Schreibe mit einem blauen Stift auf, welche Zahl für die Rechenaufgabe fehlt.

$$60 + \underline{\quad} = 63$$

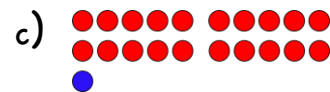
3. Schreibe zu jedem Bild auf, welche Rechenaufgabe du **ohne zu zählen** sehen kannst.



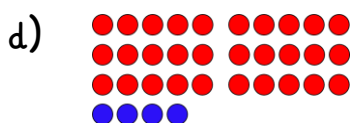
$$\underline{30} + \underline{2} = \underline{\quad}$$



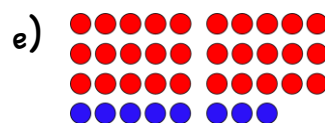
$$\underline{40} + \underline{\quad} = \underline{\quad}$$



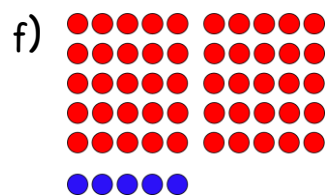
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



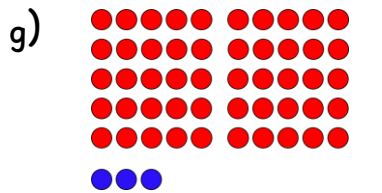
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



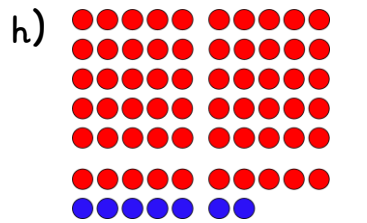
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



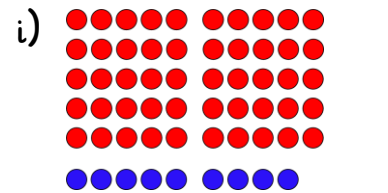
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



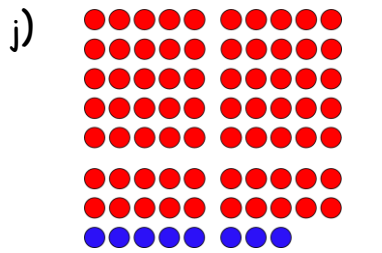
\_\_\_ + \_\_\_ = \_\_\_



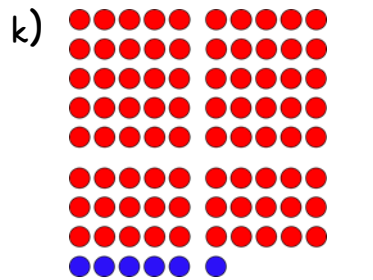
\_\_\_ + \_\_\_ = \_\_\_



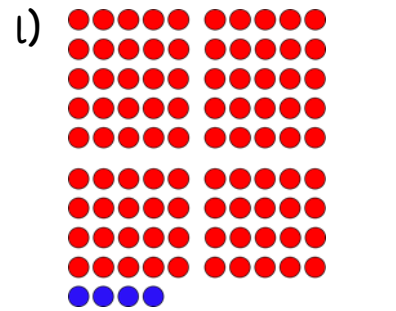
\_\_\_ + \_\_\_ = \_\_\_



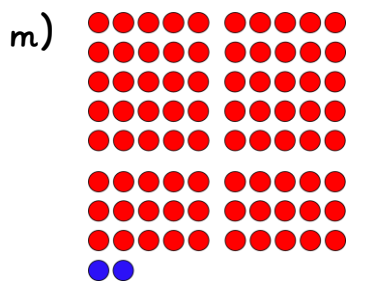
\_\_\_ + \_\_\_ = \_\_\_



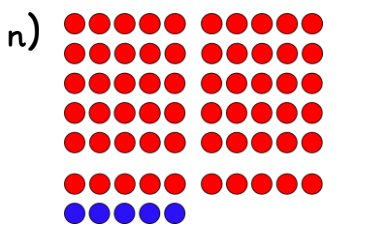
\_\_\_ + \_\_\_ = \_\_\_



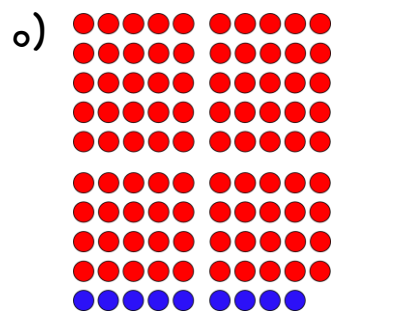
\_\_\_ + \_\_\_ = \_\_\_



\_\_\_ + \_\_\_ = \_\_\_

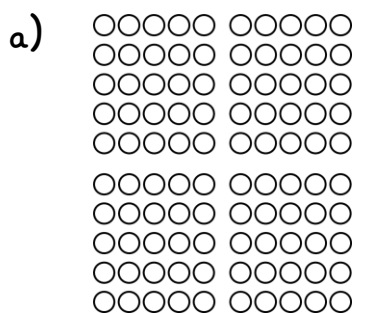


\_\_\_ + \_\_\_ = \_\_\_

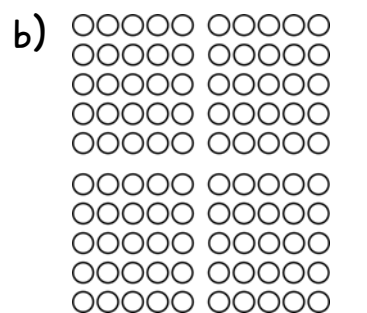


\_\_\_ + \_\_\_ = \_\_\_

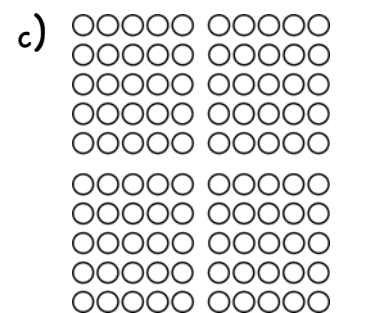
4. Zeichne die Rechenaufgaben mit verschiedenen Farben so ein, dass man sie schnell sehen kann, ohne zählen zu müssen und rechne sie aus.



20 + 8 = \_\_\_



\_\_\_ + 7 = 37



\_\_\_ + \_\_\_ = 52