

Optellen met overschrijding van de tientallen



$$26 \xrightarrow{+} \text{---} \rightarrow \textcircled{30} \xrightarrow{+} \text{---} \rightarrow \textcircled{34}$$

$$26 + 8 = \text{---}$$

1

Rekenen met overschrijding van de tientallen! Verdeel de eenheden!

$$28 + 4 \quad \textcircled{28} \xrightarrow{+2} \textcircled{30} \xrightarrow{+2} \textcircled{32}$$

$$79 + 7 \quad \textcirc{\quad} \xrightarrow{\text{Z}} \textcirc{\quad} \longrightarrow \textcirc{\quad}$$

$$28 + 8 \quad \textcirc{\quad} \longrightarrow \textcirc{\quad} \longrightarrow \textcirc{\quad}$$

$$79 + 5 \quad \textcirc{\quad} \longrightarrow \textcirc{\quad} \longrightarrow \textcirc{\quad}$$

$$28 + 6 \quad \textcirc{\quad} \longrightarrow \textcirc{\quad} \longrightarrow \textcirc{\quad}$$

$$79 + 8 \quad \textcirc{\quad} \longrightarrow \textcirc{\quad} \longrightarrow \textcirc{\quad}$$

$$28 + 5 \quad \textcirc{\quad} \longrightarrow \textcirc{\quad} \longrightarrow \textcirc{\quad}$$

$$79 + 4 \quad \textcirc{\quad} \longrightarrow \textcirc{\quad} \longrightarrow \textcirc{\quad}$$

$$28 + 7 \quad \textcirc{\quad} \longrightarrow \textcirc{\quad} \longrightarrow \textcirc{\quad}$$

$$79 + 6 \quad \textcirc{\quad} \longrightarrow \textcirc{\quad} \longrightarrow \textcirc{\quad}$$

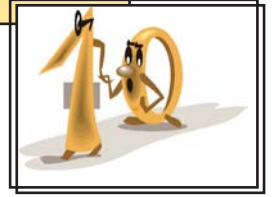
$$28 + 3 \quad \textcirc{\quad} \longrightarrow \textcirc{\quad} \longrightarrow \textcirc{\quad}$$

$$79 + 2 \quad \textcirc{\quad} \longrightarrow \textcirc{\quad} \longrightarrow \textcirc{\quad}$$

$$28 + 9 \quad \textcirc{\quad} \longrightarrow \textcirc{\quad} \longrightarrow \textcirc{\quad}$$

$$79 + 3 \quad \textcirc{\quad} \longrightarrow \textcirc{\quad} \longrightarrow \textcirc{\quad}$$

Optellen met overschrijding van de tientallen



2

Rekenen boven de tientallen! Verdeel de eenheden!

$$27 + \frac{3|1}{4} = \underline{31}$$

$$88 + \frac{1}{3} = \underline{\quad}$$

$$36 + \frac{1}{8} = \underline{\quad}$$

$$38 + \frac{1}{5} = \underline{\quad}$$

$$64 + \frac{1}{8} = \underline{\quad}$$

$$49 + \frac{1}{7} = \underline{\quad}$$

$$55 + \frac{1}{9} = \underline{\quad}$$

$$72 + \frac{1}{9} = \underline{\quad}$$

$$58 + \frac{1}{4} = \underline{\quad}$$

$$49 + \frac{1}{6} = \underline{\quad}$$

$$24 + \frac{1}{7} = \underline{\quad}$$

$$63 + \frac{1}{9} = \underline{\quad}$$

$$77 + \frac{1}{7} = \underline{\quad}$$

$$18 + \frac{1}{4} = \underline{\quad}$$

$$59 + \frac{1}{2} = \underline{\quad}$$

3

Vul de ontbrekende nummers in!

Alle sommen moeten sommen met overschrijding van de tientallen zijn!

$$\boxed{\quad} \boxed{6} + \boxed{\quad} = \boxed{\quad} \boxed{4}$$

$$\boxed{3} \boxed{\quad} + \boxed{8} = \boxed{\quad} \boxed{6}$$

$$\boxed{8} \boxed{\quad} + \boxed{4} = \boxed{\quad} \boxed{2}$$

$$\boxed{\quad} \boxed{6} + \boxed{\quad} = \boxed{\quad} \boxed{5}$$

$$\boxed{\quad} \boxed{5} + \boxed{\quad} = \boxed{\quad} \boxed{1}$$

$$\boxed{5} \boxed{\quad} + \boxed{7} = \boxed{\quad} \boxed{4}$$

$$\boxed{1} \boxed{\quad} + \boxed{5} = \boxed{\quad} \boxed{3}$$

$$\boxed{\quad} \boxed{6} + \boxed{\quad} = \boxed{\quad} \boxed{2}$$