

WWW.JUFJASMIJNOVERONDERWIJS.NL



@JUFJASMIJNOVERONDERWIJS

BUNDEL 3

plus en
minsommen

met overschrijding
van het tiental

$$49 + 1 = 56$$

$$65 - 8 = 57$$



NAAM:

BIJ MIJ GING HET ZO:

OPTELEN EN AFTREKKEN



op de getallenlijn

OPDRACHT 1. REKEN DE SOM UIT. SCHRIJF HET STARTGETAL OP EN
MAAK SPRONGEN OP DE GETALLENLIJN.

$$33 + 9 =$$



$$44 + 8 =$$



$$65 + 9 =$$



$$26 + 8 =$$



$$41 - 7 =$$



$$24 - 8 =$$



$$73 - 6 =$$



$$95 - 9 =$$



$$48 + \underset{\wedge}{7} =$$



$$87 + \underset{\wedge}{7} =$$



$$34 + \underset{\wedge}{9} =$$



$$47 + \underset{\wedge}{6} =$$



$$79 + \underset{\wedge}{8} =$$



$$77 - \underset{\wedge}{8} =$$



$$32 - \underset{\wedge}{8} =$$



$$67 - \underset{\wedge}{9} =$$



$$96 - \underset{\wedge}{9} =$$



$$53 - \underset{\wedge}{7} =$$



NAAM:

BIJ MIJ GING HET ZO:

OPTELEN EN AFTREKKEN

met pijlentaal



OPDRACHT 1. REKEN DE SOM UIT. SCHRIJF HET STARTGETAL OP EN
MAAK SPRONGEN OP DE GETALLENLIJN. DAARNA MET PIJLENTAAL.

$$45 + 9 =$$

$$45 + 9 =$$

_____ → _____ → _____
STARTGETAL TIENTAL ANTWOORD

$$67 + 7 =$$

$$67 + 7 =$$

_____ → _____ → _____
STARTGETAL TIENTAL ANTWOORD

$$46 - 8 =$$

$$46 - 8 =$$

_____ → _____ → _____
STARTGETAL TIENTAL ANTWOORD

$$72 - 5 =$$

$$72 - 5 =$$

_____ → _____ → _____
STARTGETAL TIENTAL ANTWOORD

$$57 + 6 =$$

$$57 + 6 =$$

_____ → _____ → _____
STARTGETAL TIENTAL ANTWOORD

$$85 + 7 =$$

_____ → _____ → _____
STARTGETAL TIENTAL ANTWOORD

$$83 + 9 =$$

_____ → _____ → _____
STARTGETAL TIENTAL ANTWOORD

$$37 + 7 =$$

_____ → _____ → _____
STARTGETAL TIENTAL ANTWOORD

$$32 - 6 =$$

$$32 - 6 =$$

_____ → _____ → _____
STARTGETAL TIENTAL ANTWOORD

$$61 - 3 =$$

_____ → _____ → _____
STARTGETAL TIENTAL ANTWOORD

$$44 - 7 =$$

_____ → _____ → _____
STARTGETAL TIENTAL ANTWOORD

$$83 - 5 =$$

_____ → _____ → _____
STARTGETAL TIENTAL ANTWOORD

NAAM:

BIJ MIJ GING HET ZO:

OPTELLEN EN AFTREKKEN

met pijlentaal



OPDRACHT 1. REKEN DE SOM UIT. MAAK GEBRUIK VAN PIJLENTAAL OM TOT HET ANTWOORD TE KOMEN.

$$23 + 9 =$$

STARTGETAL → TIENTAL → ANTWOORD

$$64 + 8 =$$

STARTGETAL → TIENTAL → ANTWOORD

$$75 + 9 =$$

STARTGETAL → TIENTAL → ANTWOORD

$$56 + 8 =$$

STARTGETAL → TIENTAL → ANTWOORD

$$41 - 7 =$$

STARTGETAL → TIENTAL → ANTWOORD

$$94 - 8 =$$

STARTGETAL → TIENTAL → ANTWOORD

$$73 - 6 =$$

STARTGETAL → TIENTAL → ANTWOORD

$$55 - 9 =$$

STARTGETAL → TIENTAL → ANTWOORD

$$28 + 7 =$$

STARTGETAL → TIENTAL → ANTWOORD

$$17 + 7 =$$

STARTGETAL → TIENTAL → ANTWOORD

$$84 + 9 =$$

STARTGETAL → TIENTAL → ANTWOORD

$$57 + 6 =$$

STARTGETAL → TIENTAL → ANTWOORD

$$49 + 8 =$$

STARTGETAL → TIENTAL → ANTWOORD

$$51 - 8 =$$

STARTGETAL → TIENTAL → ANTWOORD

$$32 - 8 =$$

STARTGETAL → TIENTAL → ANTWOORD

$$27 - 9 =$$

STARTGETAL → TIENTAL → ANTWOORD

$$96 - 7 =$$

STARTGETAL → TIENTAL → ANTWOORD

$$83 - 7 =$$

STARTGETAL → TIENTAL → ANTWOORD

NAAM:

BIJ MIJ GING HET ZO:

OPTELEN EN AFTREKKEN

met pijlentaal



OPDRACHT 1. REKEN DE SOM UIT. MAAK GEBRUIK VAN PIJLENTAAL OM TOT HET ANTWOORD TE KOMEN.

$36 + 7 =$



_____ → _____ → _____
STARTGETAL TIENTAL ANTWOORD

$69 + 3 =$



_____ → _____ → _____

$47 + 6 =$



_____ → _____ → _____

$66 + 9 =$



_____ → _____ → _____

$43 - 4 =$



_____ → _____ → _____

$95 - 8 =$



_____ → _____ → _____

$86 - 8 =$



_____ → _____ → _____

$71 - 6 =$



_____ → _____ → _____

$$39 + \underset{\wedge}{7} =$$

_____ $\rightarrow$ _____ $\rightarrow$ _____

$$27 + \underset{\wedge}{6} =$$

_____ $\rightarrow$ _____ $\rightarrow$ _____

$$77 + \underset{\wedge}{5} =$$

_____ $\rightarrow$ _____ $\rightarrow$ _____

$$79 + \underset{\wedge}{9} =$$

_____ $\rightarrow$ _____ $\rightarrow$ _____

$$57 + \underset{\wedge}{4} =$$

_____ $\rightarrow$ _____ $\rightarrow$ _____

$$25 - \underset{\wedge}{6} =$$

_____ $\rightarrow$ _____ $\rightarrow$ _____

$$63 - \underset{\wedge}{8} =$$

_____ $\rightarrow$ _____ $\rightarrow$ _____

$$31 - \underset{\wedge}{7} =$$

_____ $\rightarrow$ _____ $\rightarrow$ _____

$$44 - \underset{\wedge}{5} =$$

_____ $\rightarrow$ _____ $\rightarrow$ _____

$$82 - \underset{\wedge}{5} =$$

_____ $\rightarrow$ _____ $\rightarrow$ _____

NAAM:

BIJ MIJ GING HET ZO:

OPTELEN EN AFTREKKEN



met hulpsommen

OPDRACHT 1. REKEN DE SOM UIT. REKEN DE HULPSOMMEN UIT OM TOT HET ANTWOORD TE KOMEN.

$$33 + 9 =$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$$14 + 8 =$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$$25 + 9 =$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$$76 + 8 =$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$$41 - 7 =$$

$$\square - \square = \square$$

$$\square - \square = \square$$

$$54 - 8 =$$

$$\square - \square = \square$$

$$\square - \square = \square$$

$$93 - 6 =$$

$$\square - \square = \square$$

$$\square - \square = \square$$

$$65 - 9 =$$

$$\square - \square = \square$$

$$\square - \square = \square$$

$$49 + \underset{\wedge}{7} =$$

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$$27 + \underset{\wedge}{6} =$$

$$\square + \square = \square$$

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$$47 + \underset{\wedge}{5} =$$

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$$79 + \underset{\wedge}{9} =$$

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$$87 + \underset{\wedge}{4} =$$

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$$95 - \underset{\wedge}{6} =$$

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$$73 - \underset{\wedge}{8} =$$

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$$51 - \underset{\wedge}{7} =$$

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$$84 - \underset{\wedge}{5} =$$

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$$42 - \underset{\wedge}{5} =$$

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NAAM:

BIJ MIJ GING HET ZO:

OPTELLEN EN AFTREKKEN



met hulpsommen

OPDRACHT 1. REKEN DE SOM UIT. REKEN DE HULPSOMMEN UIT OM TOT HET ANTWOORD TE KOMEN.

$$22 + 9 =$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$$66 + 8 =$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$$59 + 9 =$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$$36 + 8 =$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$$51 - 4 =$$

$$\square - \square = \square$$

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$$52 - 7 =$$

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$$91 - 3 =$$

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$$62 - 7 =$$

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BIJ MIJ GING HET ZO:

OPTELLEN EN AFTREKKEN

uit het hoofd



OPDRACHT 2. REKEN DE SOM UIT. PROBEER HET UIT JOUW HOOFD. HEB JE DE HULPSOM NOG NODIG? GEBRUIK DAN JOUW KLADBLOK.

$$\begin{array}{r} 25 + 8 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 49 + 4 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 88 + 4 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 55 + 7 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 38 + 5 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 67 + 5 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 87 + 8 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 79 + 6 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 17 + 4 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 23 - 6 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 53 - 5 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 92 - 7 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 78 - 9 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 41 - 8 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 67 - 9 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 31 - 2 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 53 - 7 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 85 - 9 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 33 - 4 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 55 + 6 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 64 - 8 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 78 + 8 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 85 + 6 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 91 - 7 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 45 + 8 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 74 - 6 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

$$\begin{array}{r} 32 - 6 = \\ \wedge \end{array} \quad \underline{\hspace{2cm}}$$

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