

Subtraction of Numbers

Write the results of subtraction in the blanks. Check if the answers on both sides of the “=” sign are equal. Tick the boxes accordingly.

Example

$$11 - 3 = 17 - 8$$

$$\underline{8} = \underline{9}$$

True

False

$$20 - 8 = 17 - 5$$

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

True

False

$$14 - 5 = 18 - 7$$

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

True

False

$$15 - 10 = 9 - 4$$

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

True

False

$$18 - 3 = 16 - 2$$

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

True

False

$$21 - 16 = 30 - 25$$

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

True

False

$$13 - 2 = 14 - 3$$

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

True

False

$$12 - 5 = 10 - 3$$

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

True

False

$$10 - 1 = 15 - 5$$

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

True

False

$$16 - 3 = 19 - 5$$

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

True

False

Subtraction of Numbers

Answers

Example

$$11 - 3 = 17 - 8$$

$$\underline{8} = \underline{9} \quad \begin{array}{l} \input{checkbox} \text{ True} \\ \input{checkbox} \text{ False} \end{array}$$

$$20 - 8 = 17 - 5$$

$$\underline{12} = \underline{12} \quad \begin{array}{l} \input{checkbox} \text{ True} \\ \input{checkbox} \text{ False} \end{array}$$

$$14 - 5 = 18 - 7$$

$$\underline{9} = \underline{11} \quad \begin{array}{l} \input{checkbox} \text{ True} \\ \input{checkbox} \text{ False} \end{array}$$

$$15 - 10 = 9 - 4$$

$$\underline{5} = \underline{5} \quad \begin{array}{l} \input{checkbox} \text{ True} \\ \input{checkbox} \text{ False} \end{array}$$

$$18 - 3 = 16 - 2$$

$$\underline{15} = \underline{14} \quad \begin{array}{l} \input{checkbox} \text{ True} \\ \input{checkbox} \text{ False} \end{array}$$

$$21 - 16 = 30 - 25$$

$$\underline{5} = \underline{5} \quad \begin{array}{l} \input{checkbox} \text{ True} \\ \input{checkbox} \text{ False} \end{array}$$

$$13 - 2 = 14 - 3$$

$$\underline{11} = \underline{11} \quad \begin{array}{l} \input{checkbox} \text{ True} \\ \input{checkbox} \text{ False} \end{array}$$

$$12 - 5 = 10 - 3$$

$$\underline{7} = \underline{7} \quad \begin{array}{l} \input{checkbox} \text{ True} \\ \input{checkbox} \text{ False} \end{array}$$

$$10 - 1 = 15 - 5$$

$$\underline{9} = \underline{10} \quad \begin{array}{l} \input{checkbox} \text{ True} \\ \input{checkbox} \text{ False} \end{array}$$

$$16 - 3 = 19 - 5$$

$$\underline{13} = \underline{14} \quad \begin{array}{l} \input{checkbox} \text{ True} \\ \input{checkbox} \text{ False} \end{array}$$