

## Mathematics Computation: Missing Signs

Name: \_\_\_\_\_

Date: \_\_\_\_\_

**Instructions:** Select the correct sign that will make the mathematical statement true. Use either a **+** **-** **x** or **÷** sign

**Hint:** look at the answer, if the number is getting bigger than then you are either using an addition (+) or multiplication (x) sign.

If the number is getting smaller then you are either using a subtraction (-) or division (÷) sign.

**Examples:**       $95 \text{ } \underline{-} \text{ } 12 = 83$

$12 \text{ } \underline{\div} \text{ } 4 = 3$

$2 \text{ } \underline{\times} \text{ } 3 = 6$

$19 \text{ } \underline{+} \text{ } 3 = 22$

Choose a sign:    **+**    **+**    **-**    **-**    **x**    **x**    **÷**    **÷**

a.  $2 \text{ } \underline{\quad\quad} \text{ } 25 = 27$

b.  $7 \text{ } \underline{\quad\quad} \text{ } 5 = 2$

c.  $2 \text{ } \underline{\quad\quad} \text{ } 7 = 14$

d.  $10 \text{ } \underline{\quad\quad} \text{ } 2 = 5$

e.  $50 \text{ } \underline{\quad\quad} \text{ } 4 = 46$

f.  $4 \text{ } \underline{\quad\quad} \text{ } 3 = 7$