



$$\square + \square = \boxed{0}$$

$$\square + \square = \boxed{3}$$

$$\boxed{5} \quad \boxed{4} \quad \boxed{2} \quad \boxed{-1} \quad \boxed{-5}$$

Use the cards above to complete the sums.

Benjamin is starting a new training program.  
Each month he increases the distance he runs by  $\frac{3}{10}$

In month 1 he ran 20 miles.

How far does Benjamin run in month 2?

How far does Benjamin run in total over the first three months?

Using the information that

$$42 \times 31 = 1302$$

write down the value of  $42 \times 62$

write down the value of  $42 \times 32$

Find the value of:

$$\frac{w^2 - 3}{2a}$$

When  $w = 7$  and  $a = 0.125$

Three quarters of a number is 27.  
What is two ninths of the number?