



Work out the missing number

$$\boxed{1} - 7 = -6$$

Two angles in a triangle are 50 degrees and 36 degrees.

Calculate the third

$$\begin{aligned} 50 + 36 &= 86 \\ 180 - 86 &= 94 \end{aligned}$$

$$94^\circ$$

$$20\% \text{ of } 30 = \underline{6}$$

$$50\% \text{ of } \underline{60} = 30$$

p and q are odd numbers

Is p + q

odd
 even
 either

Is pq

odd
 even
 either

Make w the subject

$$aw + 7 = c$$

$$aw = c - 7$$

$$w = \frac{c - 7}{a}$$