11th August   Corbettmaths

Simplify a + a + a	Simplify a x a
$3a$	a^2

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

Calculate the third | $50 + 36 = 86$

$180 - 86 = 94°$ |

20% of 30 = __6__

50% of __60__ = 30

| p and q are odd numbers

Is p + q

☐   ☑   ☐

odd   even   either | Is pq

☑   ☐   ☐

odd   even   either |

| Make w the subject

$y = 3w - a$
$+a \quad +a$
$y + a = 3w$ | $\dfrac{y+a}{3} = w$ |