

Name: _____

Primary 5-a-day

Platinum

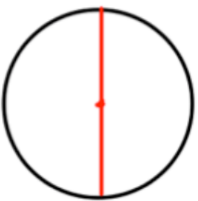
8th April



$$8 \times 8 + 8 \times 2$$

$$\begin{array}{r} 195 \\ \times 163 \\ \hline \end{array}$$

What part of the circle is shown in red?



$$10w + 4$$

When $w = 0.5$, the value of $10w + 4$ is a square number because $10 \times 0.5 + 4 = 9$

Write a value for w so that $10w + 4$ is a prime number

Write down five **different** numbers with a mean of 6.

Name: _____

Primary 5-a-day

Platinum

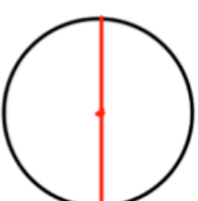
8th April



$$8 \times 8 + 8 \times 2$$

$$\begin{array}{r} 195 \\ \times 163 \\ \hline \end{array}$$

What part of the circle is shown in red?



$$10w + 4$$

When $w = 0.5$, the value of $10w + 4$ is a square number because $10 \times 0.5 + 4 = 9$

Write a value for w so that $10w + 4$ is a prime number

Write down five **different** numbers with a mean of 6.