M2 = 20 days to go!

10 The triangle shown is isosceles. ABC is a straight line.

diagram not drawn accurately
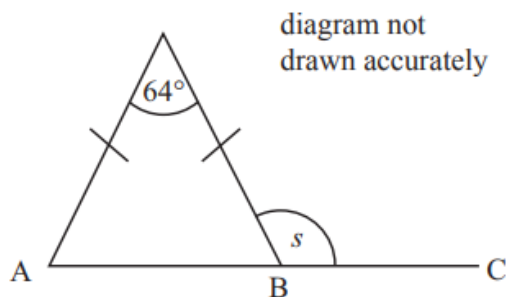
Work out the size of the angle s.

Answer $s =$ _____ ° [3]

10 Given that $a = 5$, $b = \frac{1}{4}$, $c = 3$

evaluate
$$a - 8b - 2c$$

Answer _____ [2]

8 Write $\frac{3}{8}$, 0.4 and 35% in ascending order of size.
Show your working.

Answer ——————— , ——————— , ——————— [3]