



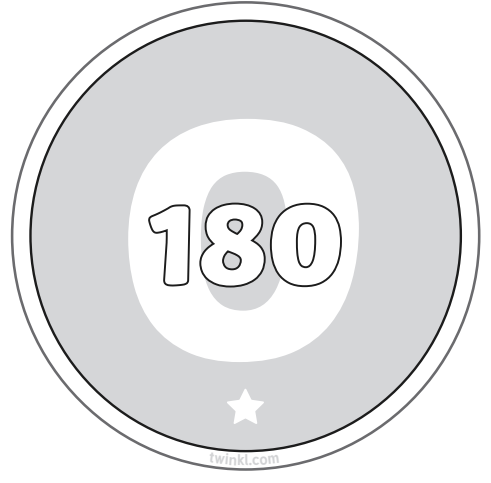
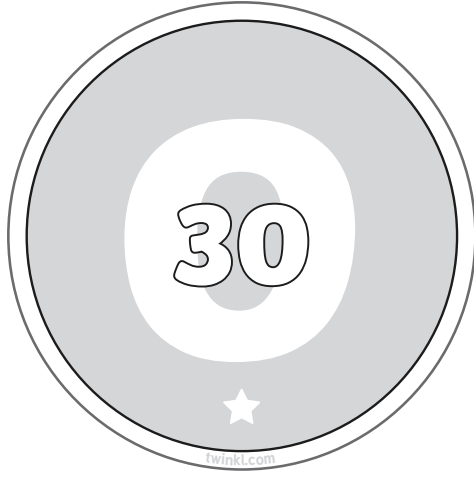
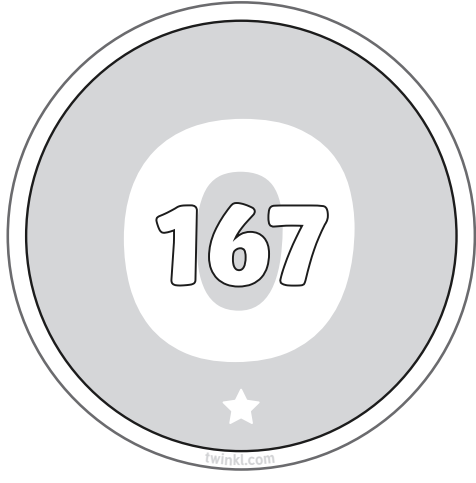
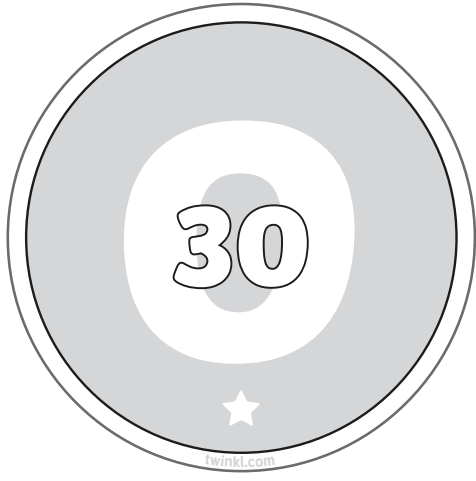
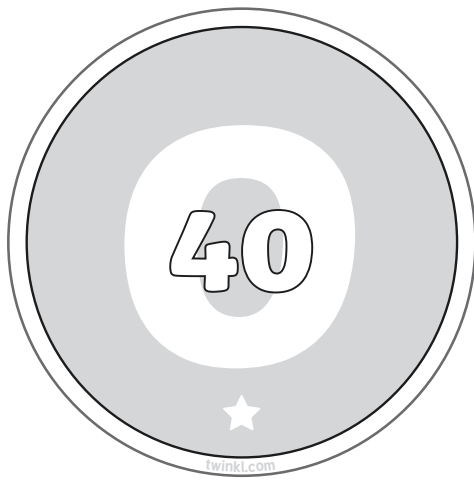
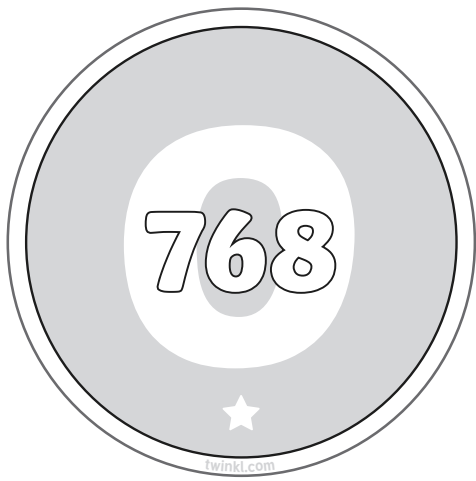
# BODMAS Noughts and Crosses

I can solve reasoning questions involving the order of operations.



Can you make a line (horizontally, vertically or diagonally) of correct answers?

$(12 \times 32) + 384$	$1200 \div (12 + 18)$	$5399 - 3923$ $- 1034$
$4800 -$ $(2840 + 1930)$	$(21 \times 18) + 493$	$4859 -$ $(25 \times 100)$
$6^2 + 9^2 + 50$	$1500 \div$ $(20 + 30)$	$(80 \div 4) \times 9$







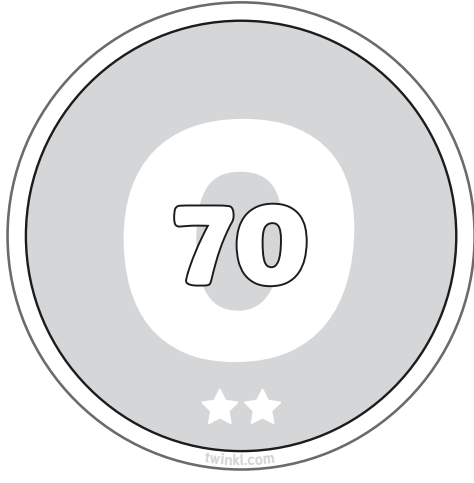
# BODMAS Noughts and Crosses

I can solve reasoning questions involving the order of operations.



Can you make a line (horizontally, vertically or diagonally) of correct answers?

$(384 \times 35) + 45.34$	$8100 \div (34.7 + 55.3)$	$18\,483 - 10\,383 - 5938$
$42\,800 - (28\,440 + 12\,930)$	$(434 \times 14) + 40\,834$	$42\,859 - (2.5 \times 10\,000)$
$12^2 + 11^2 + 294$	$3500 \div (12.8 + 37.2)$	$(800 \div 40) \times 9$







# BODMAS Noughts and Crosses

I can solve reasoning questions involving the order of operations.



Can you make a line (horizontally, vertically or diagonally) of correct answers?

$(38 \times 3.5) + 5.4$	$8100 \div (3.72 + 34.31 + 51.97)$	$184.48 - 35.59 - 48.48 - 5.9$
$4280 - (284.4 + 1293.4)$	$(3827 \times 56) + 402\ 389$	$192\ 859 - (17.2 \times 10\ 000)$
$9^3 + 11^2 + 1938$	$3500 \div (29.49 + 5.48 + 15.03)$	$(4500 \div 40) \times 7$





