

# MATHOPOLY

Place your counters on start and write your names on the score card.

On your turn, roll the dice and move your counter around the board clockwise.

If you land on a coloured space, answer the question correctly to score the points.

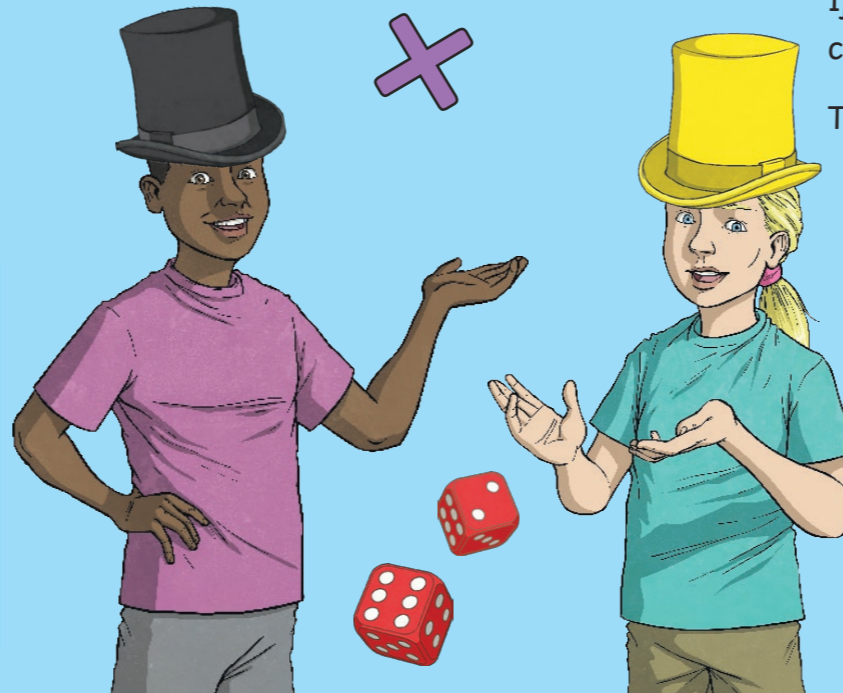
If you land on a challenge space, pick up a challenge card and answer the problem correctly to score the points.

If you land on a chance space, pick up a chance card for a trick or treat!

The first player to reach 100 points wins!

Place your **challenge** cards here.

Place your **chance** cards here.



**Start**  
Collect 5 points every time you pass start.

<p>Pick up a <b>chance card</b>. Good luck!</p>			<p>Challenge</p>						<p>Roll a <b>dice!</b> If the number is even, pick up a <b>chance card</b>. If it is odd, pick up a <b>challenge card</b>.</p>
	$8 \times 4$	$? \times 8 = 56$	$3 \times 8$	$7 \times 4$	$? \times 3 = 36$	$11 \times 4$	$8 \times 9$		
	+ 6 points	+ 6 points		+ 6 points	+ 7 points	+ 7 points	+ 7 points	+ 8 points	
$12 \times 8$	+ 5 points							+ 8 points	$12 \times 3$
$6 \times 8$	+ 5 points							+ 8 points	$9 \times 4$
$7 \times ? = 21$	+ 5 points	+ 9 points	$? \times 7 = 49$						
<p>Chance</p>			<p>Challenge</p>						
$5 \times 8$	+ 4 points	+ 9 points	$9 \times 3$						
$7 \times 4$	+ 4 points	+ 10 points	$12 \times 8$						
<p>Pick up a <b>challenge card</b>. Good luck!</p>	+ 4 points	+ 3 points	+ 3 points	+ 3 points	+ 2 points	Chance	+ 2 points	+ 2 points	
	$8 \times 3$	$? \times 4 = 32$	$6 \times 4$	$5 \times 3$	$4 \times 3$		$5 \times 4$	$2 \times 8$	