

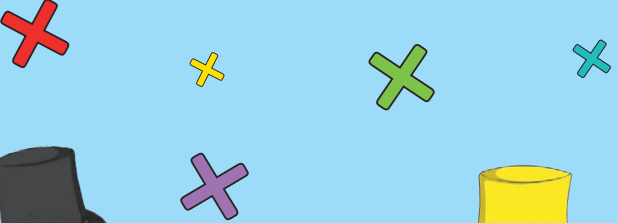














 <p>Pick up a chance card. Good luck!</p>	12×9	9×2		8×3	$\square \times 11 = 121$	$\square \times 5 = 35$	8×6	$\square \times 3 = 36$	 <p>Roll a dice If the number is even, pick up a chance card. If it's odd, pick up a challenge card.</p>
7×10	9×6	12×0	<div style="border: 2px solid red; padding: 5px; display: inline-block; font-weight: bold; font-size: 2em; margin-bottom: 10px;">MATHOPOLY</div>  <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 20px;">   </div>					$\square \times 9 = 36$	11×5
6×6	10×7	<div style="border: 1px solid black; padding: 10px; width: fit-content; margin: 0 auto;"> <p style="margin: 0;">Place your challenge cards here.</p> <p style="margin: 0;">Place your counters on start and write your names on the score card.</p> <p style="margin: 0;">On your turn, roll the dice and move your counter around the board clockwise.</p> <p style="margin: 0;">If you land on a coloured space, answer the question correctly to score the points.</p> </div> 					12×11		
4×5	12×3	7×2	8×8	$\square \times 7 = 49$	Chance 	3×4	6×7	5×9	$\square \times 8 = 56$
 <p>Chance</p>	4×5	12×3	7×2	8×8	$\square \times 7 = 49$	3×4	6×7	5×9	
6×6	10×7	<div style="border: 1px solid black; padding: 10px; width: fit-content; margin: 0 auto;"> <p style="margin: 0;">Place your chance cards here.</p> <p style="margin: 0;">If you land on a challenge space, pick up a challenge card and answer the problem correctly to score the points.</p> <p style="margin: 0;">If you land on a chance space, pick up a chance card for a trick or treat!</p> <p style="margin: 0;">The first player to reach 100 points wins!</p> </div>					12×11	11×5	
7×10	9×6	12×0	<div style="border: 1px solid black; padding: 10px; width: fit-content; margin: 0 auto;"> <p style="margin: 0;">Place your challenge cards here.</p> </div>					12×11	11×5
 <p>Pick up a challenge card. Good Luck!</p> 	4×5	12×3	7×2	8×8	$\square \times 7 = 49$	Chance 	3×4	6×7	<p style="font-size: 2em; font-weight: bold; margin: 0;">Start</p> <p style="margin: 0;">Collect 5 points every time you pass start.</p> 
 <p>Pick up a chance card. Good Luck!</p>	4×5	12×3	7×2	8×8	$\square \times 7 = 49$	Chance 	3×4	6×7	<p style="font-size: 2em; font-weight: bold; margin: 0;">Start</p> <p style="margin: 0;">Collect 5 points every time you pass start.</p> 

Challenge + 5 points

A tower contains 8 building blocks. How many building blocks would be needed for 7 towers?

Challenge + 5 points

If Molly swims 12 metres every day for 7 days, how far will she swim in total?

Challenge + 6 points

There are 24 people standing in a line at a taxi rank. Each time a taxi comes, 3 people get in. How many taxis will be needed to carry all 24 people?

Challenge + 6 points

A chef is making blueberry pancakes. He wants to put 9 blueberries on each pancake. How many blueberries would he need for 6 pancakes?

Challenge + 7 points

A box contains 6 eggs. How many eggs will there be in 12 boxes?

Challenge + 7 points

Ernie is saving his pocket money. He saves £4 each week. How much money will he save in 8 weeks?

Challenge + 8 points

A cupcake contains 12g of chocolate chips. How many grams of chocolate chips would be needed for 8 cupcakes?

Challenge + 8 points

Sia is making bows. Each bow requires 12cm of ribbon. How much ribbon will she need to make 4 bows?



Challenge + 5 points

Draw an array to represent
 7×8 .

Challenge + 5 points

Use practical equipment to
represent 4×3 .

Challenge + 6 points

Say your 5 times table
forwards and backwards.

Challenge + 6 points

Draw an array to represent
 6×3 .

Challenge + 7 points

Think of an object that rhymes
with any number from 1 to 10
(e.g. 'door' or 'hen'). Draw it in
the air or complete an action that
will help your friends guess the
correct object and number.

Challenge + 7 points

Rub your head and pat
your belly at the same
time.

Challenge + 8 points

Complete 10 star jumps.

Challenge + 8 points

Point your finger in
the air and draw any
multiplication sentence
that is equal to 12.



Chance

Treat:

+ 10 points

Chance

Treat:

+ 10 points

Chance

Treat:

+ 10 points

Chance

Treat:

+ 10 points

Chance

Trick:

- 10 points

Chance

Trick:

- 10 points

Chance

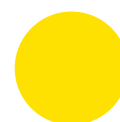
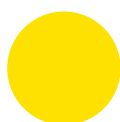
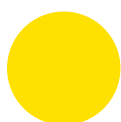
Trick:

- 10 points

Chance

Trick:

- 10 points



Mathopoly

Player 1 _____	Player 2 _____	Player 3 _____	Player 4 _____

