

# Times Tables Marathon Challenge!

## What is it?

To ensure the children can recall all of their tables, particularly the ones they learnt at the beginning of the Times Table Challenge, we have devised the Times Table Marathon challenge. To support children in securing their knowledge of the main multiplication and division facts; the challenge will contain a larger quantity of multiplication and division questions. At the latter stage of this challenge, children will be required to display their answers with remainders.

## Bronze Maths Marathon 1

This is the first step and involves the children answering a mixture of 25 **multiplication** questions for the 2, 5 and 10 times tables, in 3 minutes. They must get over 99% to pass and move on to the next challenge.

## Bronze Maths Marathon 2

This step involves the children answering a mixture of 25 **division** questions for the 2, 5 and 10 times tables, in 3 minutes. They must get over 97% to pass and move on to the next challenge.

## Bronze Maths Marathon 3

This step involves the children answering a mixture of 50 **multiplication and division** questions for the 2, 5 and 10 times tables in 5 minutes. This enables children an opportunity to consolidate their knowledge of the 2, 5 and 10 times tables. They must get over 98% to pass and move on to the next challenge.

### Silver Maths Marathon 1

This step involves the children answering a mixture of 25 **multiplication** questions for the 3, 4 and 6 times tables, in 3 minutes. They must get over 99% to pass and move on to the next challenge.

### Silver Maths Marathon 2

This step involves the children answering a mixture of 25 **division** questions for the 3, 4 and 6 times tables, in 3 minutes. They must get over 99% to pass and move on to the next challenge.

### Silver Maths Marathon 3

This step involves the children answering a mixture of 50 **multiplication** questions for the 2, 5, 10, 3, 4 and 6 times tables, in 5 minutes. They must get over 97% to pass and move on to the next challenge. This is to consolidate the times tables learnt so far.

### Silver Maths Marathon 4

This step involves the children answering a mixture of 50 **division** questions for the 2, 5, 10, 3, 4 and 6 times tables, in 5 minutes. They must get over 97% to pass and move on to the next challenge. This is to consolidate the times tables learnt so far.

### Silver Maths Marathon 5

This step involves the children answering a mixture of 100 **multiplication and division** questions for the 2, 5, 10, 3, 4 and 6 times tables in 5 minutes. This enables children an opportunity to consolidate their knowledge of the 3, 4 and 6 times tables as well as the preceding times tables. They must get over 97% to pass and move on to the next challenge.

### Gold Maths Marathon 1

This step involves the children answering a mixture of 25 **multiplication** questions for the 7, 8 and 9 times tables, in 3 minutes. They must get over 99% to pass and move on to the next challenge.

### Gold Maths Marathon 2

This step involves the children answering a mixture of 25 **division** questions for the 7, 8 and 9 times tables, in 3 minutes. They must get over 99% to pass and move on to the next challenge.

### Gold Maths Marathon 3

This step involves the children answering a mixture of 50 **multiplication** questions for the 3, 4, 6, 7, 8 and 9 times tables, in 5 minutes. They must get over 97% to pass and move on to the next challenge. This is to consolidate the times tables learnt so far.

### Gold Maths Marathon 4

This step involves the children answering a mixture of 50 **division** questions for the 3, 4, 6, 7, 8 and 9 times tables, in 5 minutes. They must get over 97% to pass and move on to the next challenge. This is to consolidate the times tables learnt so far.

### Gold Maths Marathon 5

This step involves the children answering a mixture of 100 **multiplication and division** questions for the 3, 4, 6, 7, 8 and 9 times tables in 5 minutes. This enables children an opportunity to consolidate their knowledge of these times tables. They must get over 97% to pass and move on to the next challenge.

### Platinum Maths Marathon 1

This step involves the children answering a mixture of 25 **multiplication** questions for the 11 and 12 times tables in 3 minutes. They must get over 99% to pass and move on to the next challenge.

### Platinum Maths Marathon 2

This step involves the children answering a mixture of 25 **division** questions for the 11 and 12 times tables in 3 minutes. They must get over 99% to pass and move on to the next challenge.

### Platinum Maths Marathon 3

This step involves the children answering a mixture of 75 **multiplication** questions for the 3, 4, 6, 7, 8, 9, 11 and 12 times tables, in 5 minutes. They must get over 97% to pass and move on to the next challenge. This is to consolidate the times tables learnt so far.

### Platinum Maths Marathon 4

This step involves the children answering a mixture of 75 **division** questions for the 3, 4, 6, 7, 8, 9, 11 and 12 times tables, in 5 minutes. They must get over 97% to pass and move on to the next challenge. This is to consolidate the times tables learnt so far.

### Platinum Maths Marathon 5

This step involves the children consolidating knowledge of **multiplication and division** of the 3, 4, 6, 7, 8, 9, 11 and 12 times tables, in 5 minutes. They must get over 97% to pass and move on to the next challenge. This is to consolidate the times tables learnt so far.

### Mixed Multiplication and Division Marathon

This step involves the children answering a mixture of 100 **multiplication** and **division** questions for all of the times tables in 5 minutes. This enables children an opportunity to consolidate their knowledge of these times tables. They must get over 97% to pass and move on to the next challenge.

**This is the end of the Times Table Challenge!**

**It is an outstanding achievement when the children have completed this challenge. They are secure and have demonstrated a rapid recall of both multiplication and division facts; without and with remainders. Well done!**

**Now, children move on to the Master Mind Challenge.**