## Instructions

- Time allowed: two minutes per question.
- You will be asked to make a target challenge number using some or all of six given numbers.
- You may use some or all of the given numbers to make the challenge number using any of the following symbols:

$$
(\quad+\quad \times \div
$$

- You may use each symbol any number of times.
- You can only use each number once.
- You do not have to use all the numbers.
- Three marks are awarded if the challenge number is obtained within two minutes. An additional one bonus mark is awarded if the challenge number is obtained within one minute.
- Give your answer to your supervising teacher as soon as possible. If it is incorrect then try again! There is no penalty for second and subsequent attempts.

Use the numbers

$$
50,1,2,4,8 \text { and } 9
$$

to make
Make a
NUMBER
Primary Team Maths Resources 2016

Answer:


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Make a NUMBER

## Use the numbers

$$
75,2,3,5,7 \text { and } 9
$$

to make


Primary Team Maths Resources 2016 Make a NUMBER


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Make a NUMBER

Use the numbers

$$
100,1,1,2,2 \text { and } 6
$$

to make

Answer:

Use the numbers

$$
100,1,3,4,7 \text { and } 8
$$

to make

Answer:

Use the numbers

Primary Team Maths Resources 2016 Make a NUMBER


Primary Team Maths Resources 2016

Make a NUMBER

## $25,2,3,4,5$ and 8

to make 224

Answer:

## Use the numbers

$$
75,5,5,6,8 \text { and } 9
$$

to make

606

Answer:

Use the numbers

$$
100,1,3,5,8 \text { and } 9
$$

to make
Make a NUMBER
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Make a NUMBER

## Use the numbers

to make

Use the numbers

$$
75,1,2,3,3 \text { and } 9
$$

to make
Make a NUMBER
Primary Team Maths Resources 2016

Answer:


Primary Team Maths Resources 2016

Make a NUMBER

## Use the numbers

$$
75,2,5,7,8 \text { and } 8
$$

to make

