

Number Trail Instructions

How to play

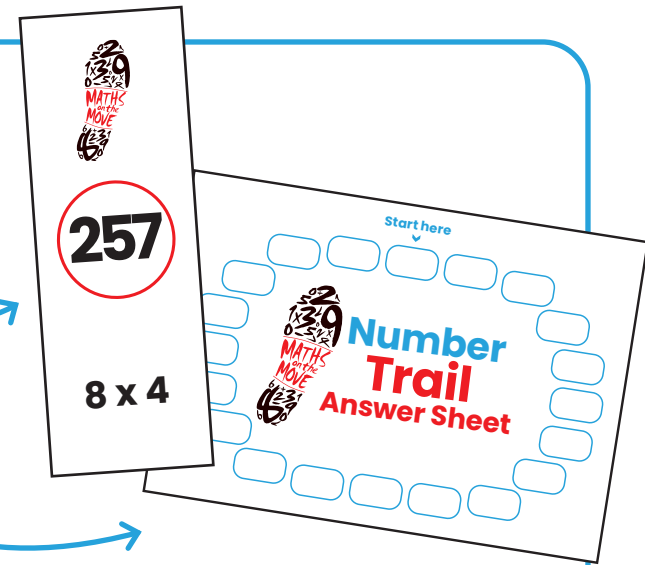
- Choose any number trail card to start.
- The bottom half of the card has a question on it.
- Work out the answer and record it in the first box of the number trail answer sheet.

The example question here is 8×4 , and the answer (32) is recorded on the answer sheet.

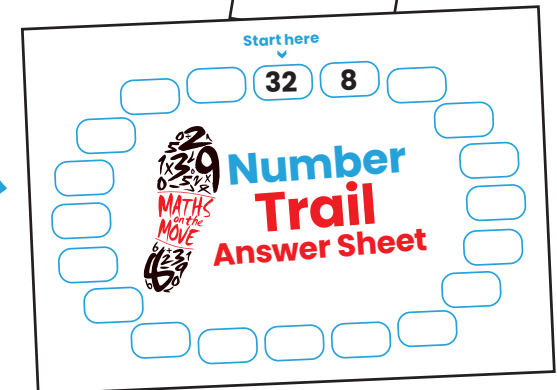
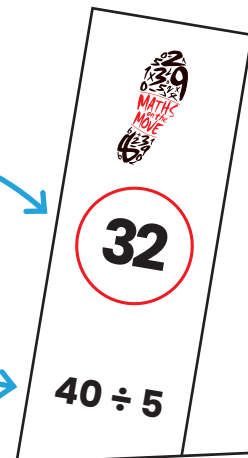


Preparation

- Cut out the number trail cards along the red dotted line. You should have 20 trail cards.
- Hide these randomly around the school hall or outdoor space.
- Give each child a number trail answer sheet.



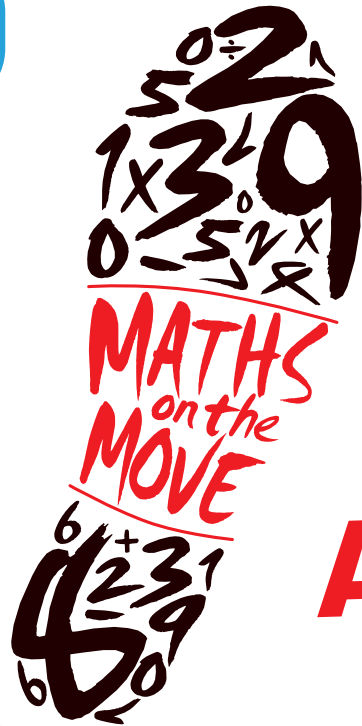
- Find the number trail card with the answer 32 in the circle.
- This card has a new question which will lead to another answer.
- The game is finished when all 20 boxes are complete on the trail answer sheet.

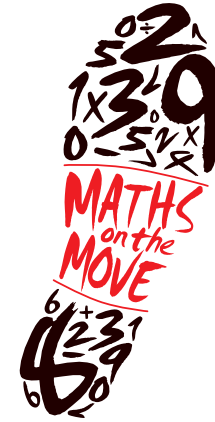
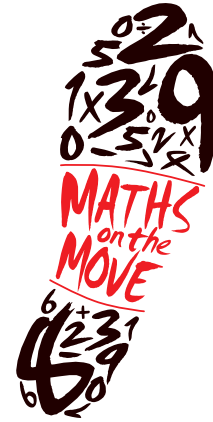
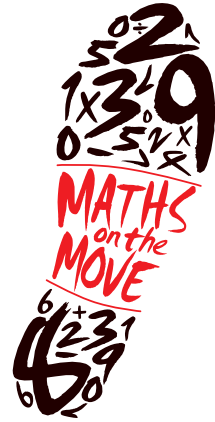
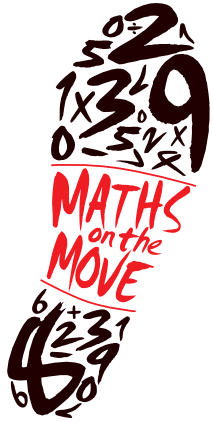


Start here



Number
Trail
Answer Sheet





MMXXI

Write four thousand and thirty-one as a number

4,031

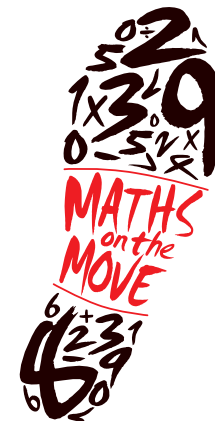
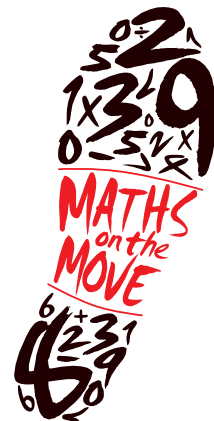
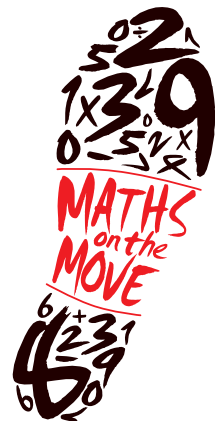
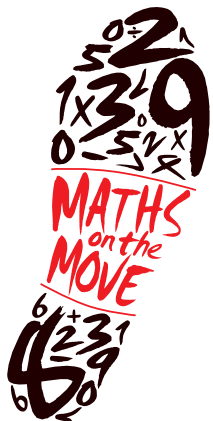
Which is the largest number?
18,099 8,901
18,170 18,100

18,170

I have £12.75.
How much money do I need to make £20?

£7.25

Write 370 as a Roman Numeral



CCCLXX

165

1,650

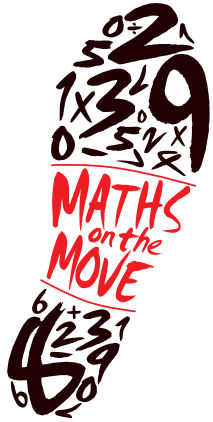
69,901

**It is 9:15pm.
How many
minutes
until
midnight?**

$650 + 550 + 450$

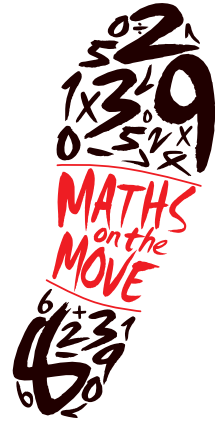
$68,901 + 1,000$

12×7



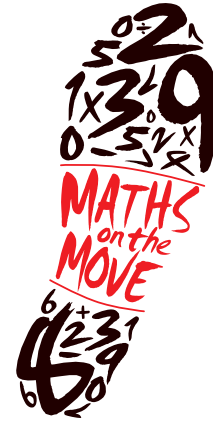
84

**Write five
hundred
and fifty
thousand as
a number.**



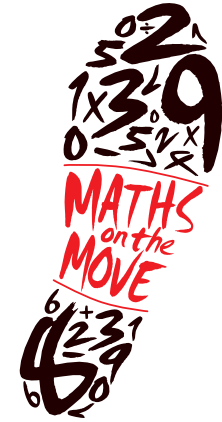
550,000

6 – 8



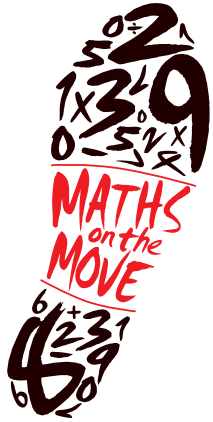
-2

**I have
£91.80.
How much
money do
I need to
make £100?**



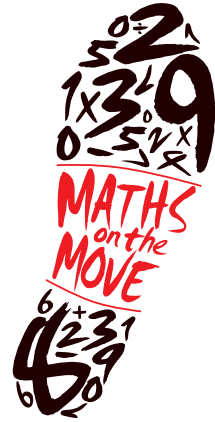
£8.20

**Write three
hundred
and fifteen
thousand
and four as
a number**



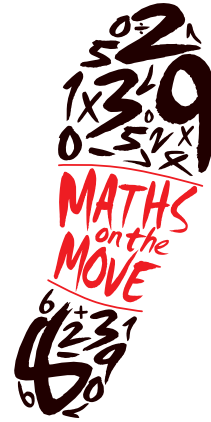
315,004

Double 59



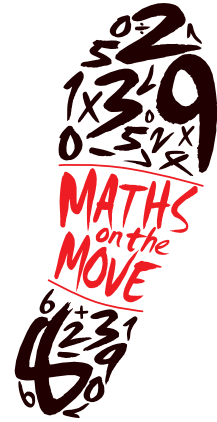
118

**Which is the
largest number?**
6,436 6,643
6,699 6,590



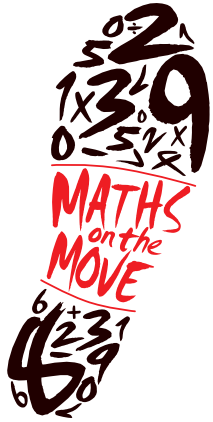
6,699

40 x 40



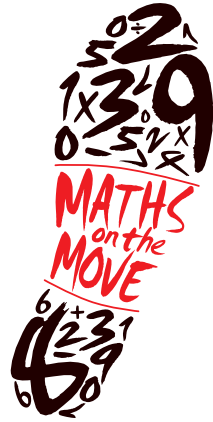
1,600

50 x 8



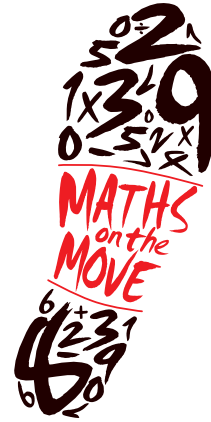
400

**I have two
450g bars of
chocolate.
How many
grams do I need
to have 1kg?**



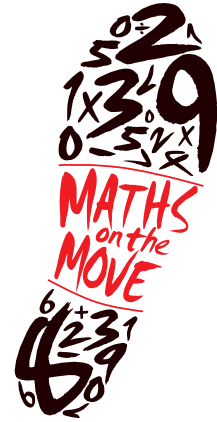
100

$1800 \div 30$



60

$0.9 + 0.3$



1.2

**Write 2021
as a Roman
Numeral**