Question 1
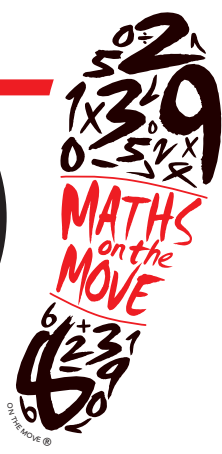
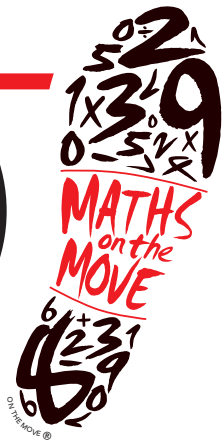# Bingo

7 years = ___ months

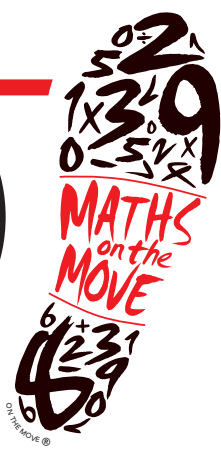## Question 2

Bingo

Round the number 81,495 to the nearest thousand
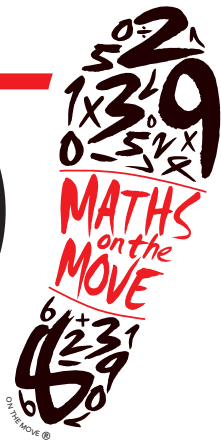
1 football costs £3.00

How many footballs could I buy with £50.00?
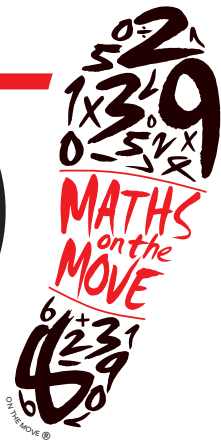
4000 divided by 5

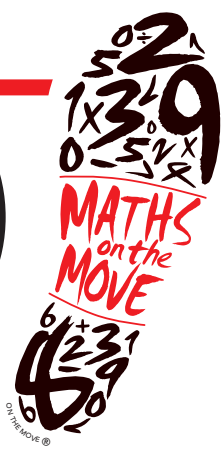$$\frac{3}{4} + \frac{1}{2}$$

$$1800 - 345$$

Bingo

34 x 19

Bingo

7287 divided by 7

Bingo

$$6 + 4 \times 4$$

Bingo

$$40 + (42 \div 6)$$

Bingo

48 + 2 x 4
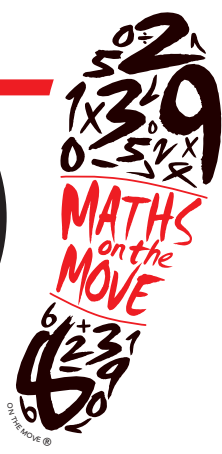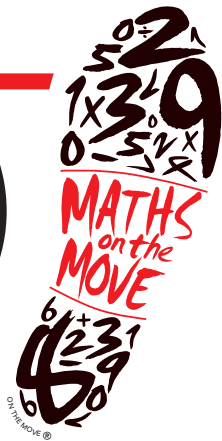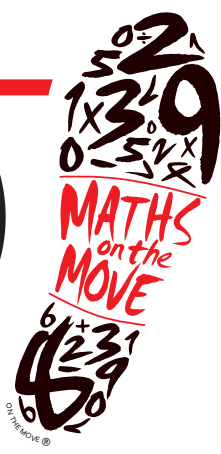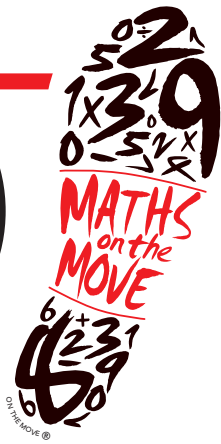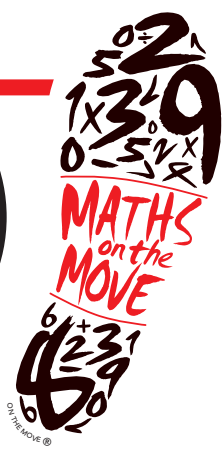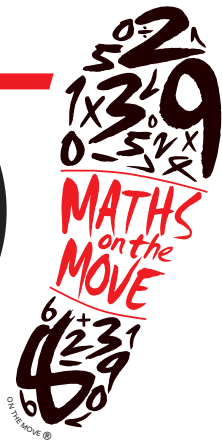
Bingo

What is this Roman Numeral?

XVII
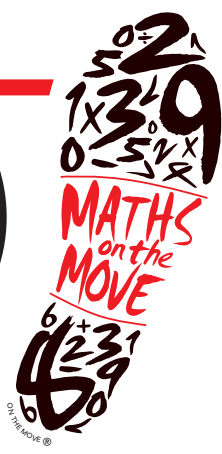
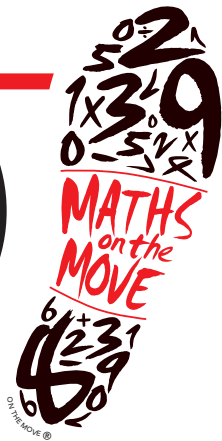# Bingo

199 + 299 + 399

Bingo

What is this Roman Numeral?

XLV
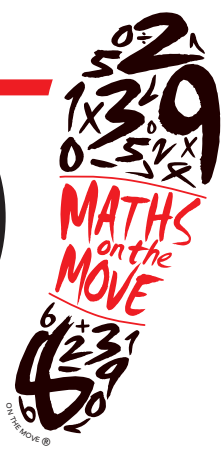
Which of these numbers
is a prime number?

35   36   37   38   39
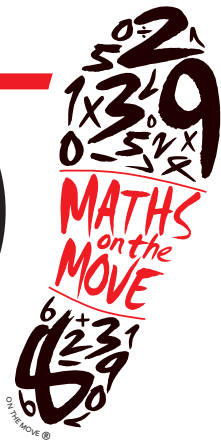
6187 + 2999
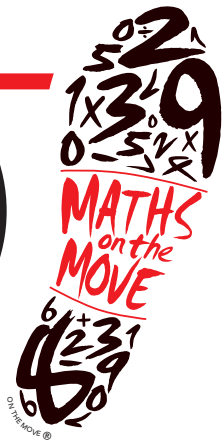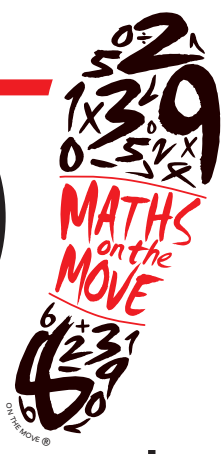
$$\frac{7}{8} - \frac{1}{2}$$

$$\frac{1}{4} \times \frac{1}{2}$$

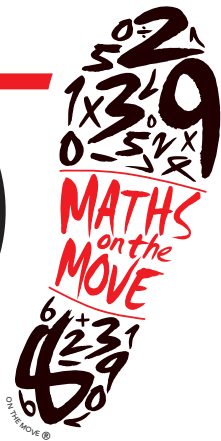# Bingo

The diameter
of a circle is 25m.

What is the radius
of the circle?

Bingo

$$\underline{\quad\quad} - 100 = 2149$$
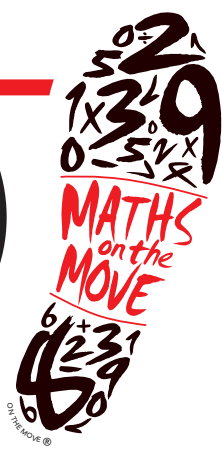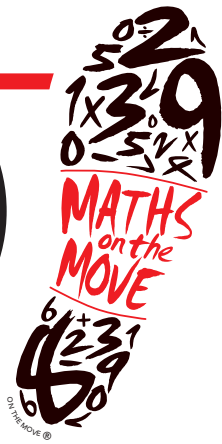
Bingo

Which is greater

0.42 or $\frac{2}{5}$?

Bingo

What is 20% of 120?
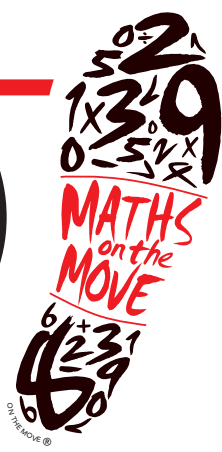
Bingo

Fill the gap to complete the sequence...

–8   –5   __   1   4   7

Bingo

0.2 x 15

Bingo

What is this Roman Numeral?

MCMX

Bingo

Bingo

Name

1 $\frac{1}{4}$	800	37	16
Question ☐	Question ☐	Question ☐	Question ☐
1041	2249	$\frac{1}{8}$	3
Question ☐	Question ☐	Question ☐	Question ☐

9186	1910	81,000	-2	1455	0.42
Question ☐	Question ☐	Question ☐	Question ☐	Question ☐	Question ☐
897	17	45	24	47	$\frac{3}{8}$
Question ☐	Question ☐	Question ☐	Question ☐	Question ☐	Question ☐
646	56	84	12.5	22	MATHS on the MOVE
Question ☐	Question ☐	Question ☐	Question ☐	Question ☐	