

Name: _____

5-a-day

Foundation

11th June



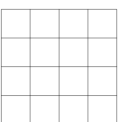
Write as a mixed number

$$\frac{11}{3}$$

Harry wants to shade whole squares so that exactly

$$\frac{4}{5}$$
 is shaded.

Explain why this is not possible.



Martin says the next number after a square number is always prime. He is wrong.

Write down two square numbers where the next number is not prime.

$$\frac{7}{20} + \frac{1}{5}$$

$$\frac{1}{6} \div \frac{2}{3}$$

Write 100 as a product of primes

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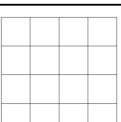
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