

Name: Amey

Primary 5-a-day

Gold



4th September

$$\begin{array}{r}
 208 \\
 \times 37 \\
 \hline
 1456 \\
 6240 \\
 \hline
 7696
 \end{array}$$

7696

$$10 \frac{3}{4} = \frac{43}{4}$$

43

A cupcake with a cherry costs 10p more than a cupcake without a cherry. Amber bought two of each cake. They cost £2 altogether.

What is the cost of a cupcake with a cherry?

£1.05



Two of the fractions are **equivalent**

Circle them

$$\frac{2}{3} \quad \frac{12}{15} \quad \frac{9}{12} \quad \frac{16}{20} \quad \frac{6}{10}$$

$= \frac{4}{5} \quad = \frac{3}{4} \quad = \frac{4}{5} \quad = \frac{3}{5}$

Jacob chooses a **square number**

He rounds it to the nearest hundred.

His answer is 100.

Write down all the possible square numbers Jacob could have chosen.

64, 81, 100, 121, 144