A cinema sells tickets at three different prices.

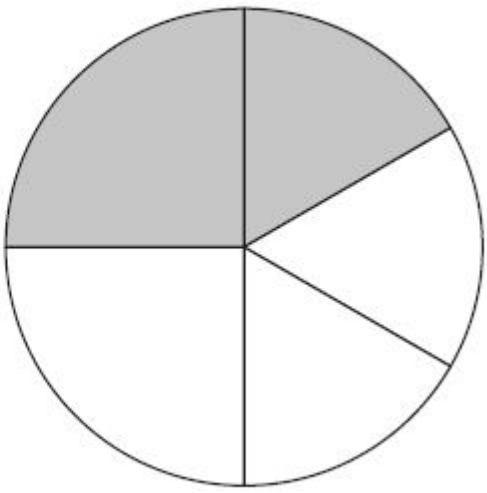
- $\frac{1}{20}$ of the tickets are price A.
- $\frac{3}{5}$ of the tickets are price B.
- The rest of the tickets are price C.

What fraction of the tickets are price C?

Write the missing fraction to make this **addition** correct.

$$\frac{2}{3} + \square = \frac{5}{6}$$

In this circle, $\frac{1}{4}$ and $\frac{1}{6}$ are shaded.

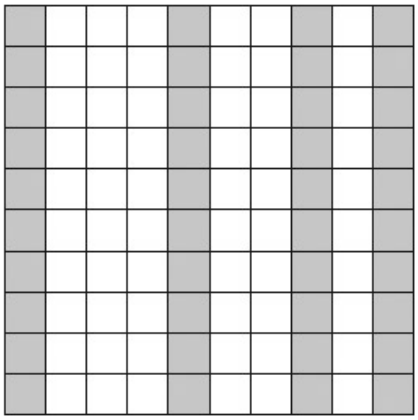


What fraction of the whole circle is **not** shaded?

Write the missing fraction.

$$\frac{1}{3} + \frac{1}{4} + \square = 1$$

Part of this 10 × 10 grid is shaded.



Tick the fractions that represent the shaded part of the grid.

$\frac{1}{4}$ ☐

$\frac{2}{5}$ ☐

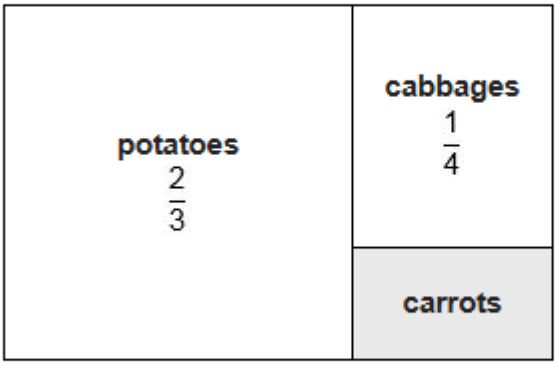
$\frac{4}{10}$ ☐

$\frac{6}{10}$ ☐

$\frac{40}{100}$ ☐

This is a diagram of a vegetable garden.

It shows the fractions of the garden planted with potatoes and cabbages.



Not to scale

The remaining area is planted with carrots.

What **fraction** of the garden is planted with carrots?

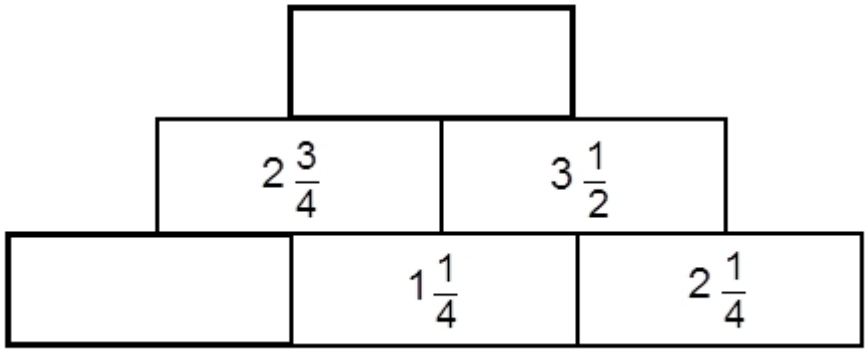
$\frac{1}{4}$ $\frac{1}{5}$ $\frac{1}{10}$ $\frac{1}{20}$ $\frac{1}{40}$

Use three of these fraction cards to complete the sum below.

$\square + \square + \square = \frac{1}{2}$

In this diagram, the number in each box is the **sum** of the two numbers below it.

Write the missing numbers.



(a) Write numbers in the boxes to make this fraction calculation correct.

$$\frac{1}{\square} + \frac{\square}{5} = \frac{7}{10}$$

(b) Now write two **different** numbers to make the calculation correct.

$$\frac{1}{\square} + \frac{\square}{5} = \frac{7}{10}$$