

**Area of Maths:** Fractions (including decimals and percentages)

**Skill:** Recall and use equivalences between simple fractions, decimals and percentages, including in different contexts.

## YOU WILL NEED...

### Resources:

There are downloadable resources available to accompany this lesson.



### Instructions:

1. Individuals/pairs/groups are given an envelope containing the cut up 'Equivalent Threes' resource cards.
2. On the command 'Go', they have an allocated time (chosen by the teacher) to match the cards into their 'equivalent threes'.

\* In an 'equivalent three' there will be a:

- A) Fraction
- B) Decimal
- C) Percentage

Example:

'four tenths' =  $0.4 = 40\%$

3. Can you match them all in the allocated time?

\*Get children to explain the reasoning behind their choices.

