Y4 Spring: Decimals and Fractions Unit 2 (3 days)

Identify equivalent fractions; Add and subtract fractions

You will need:

| To read or look at on screen | To print out and write on |
|---|---|
| Teaching revision – copies of the slides for Days 1 to 3. As appropriate – the Extra Support. As advised – the Investigation. | Practice sheets for Days 1 to 3. Mastery questions – to be completed after the practice sheets. Possibly the sheets required for the Extra Support or Investigation activities. |

Day 1

- First revise the teaching by looking over the PowerPoint slides for the day. This is on identifying equivalent fractions, especially in relation to halves and quarters.
- Review and complete the practice sheet. Try the challenge.

Day 2

- First revise the teaching by looking over the PowerPoint slides for the day. This is on writing fractions in their simplest form.
- Review and complete the practice sheet. Try the challenge.

Day 3

- First revise the teaching by looking over the PowerPoint slides for the day. This is on adding and subtracting fractions with the same denominator.
- Review the practice sheet. Answer as many questions as you can. Try the challenge.

Also available and to use as advised by the teacher:

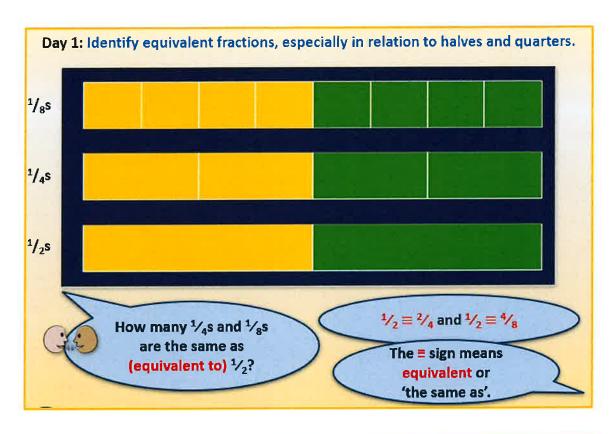
- An in-depth investigation: Best score for me!
- An Extra Support activity: The Half Family and/or Wall-to-wall Fractions which will really help if you are finding the practice sheets tricky...

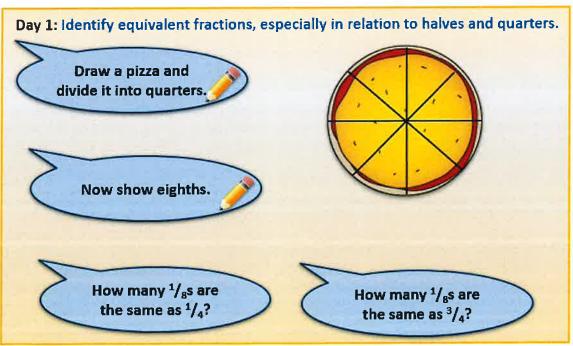
At the end of the Unit

Have a really good go at the Mastery Questions. Have you been able to do these?

Teaching revision: Day 1

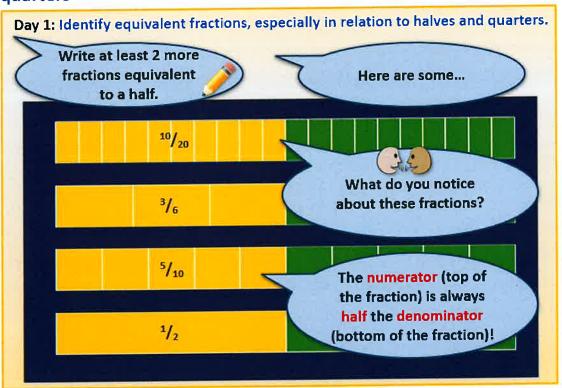
Identify equivalent fractions, especially in relation to halves and quarters

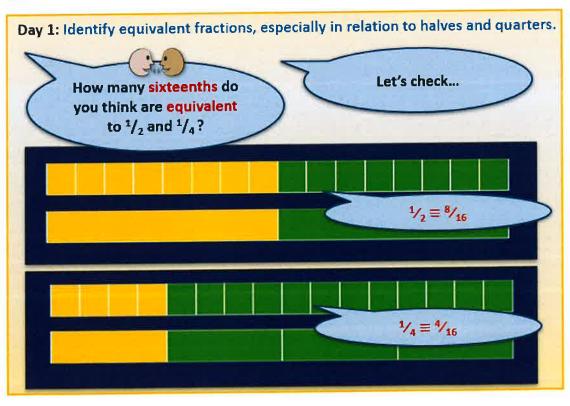




Teaching revision: Day 1

Identify equivalent fractions, especially in relation to halves and quarters





Now complete the practice sheet. Try the challenge.