

Date: 5th May 2020

L14 LO: to subtract fractions

How did you get on with these activities? Write the letters under the pictures, like you usually do in class- show your adults how you do this.



How I did:

Know:

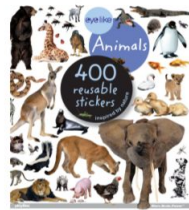
Meg has 20 pet stickers to go on one of the pages in her animal sticker book.

$\frac{1}{4}$ of them are dog stickers.

$\frac{1}{2}$ of them are cat stickers.
The rest are rabbit stickers.

How many rabbit stickers does she have?

Try this on your whiteboard or at home



Answers:

How many rabbit stickers does she have?

Understand:

True or false?

| | True (✓) or false (✗)? |
|--|------------------------|
| 1) $\frac{7}{12} - \frac{2}{12} = \frac{5}{12}$ | |
| 2) $\frac{4}{7} - \frac{2}{7} = \frac{2}{0}$ | |
| 3) $\frac{8}{10} - \frac{2}{10} - \frac{1}{10} = \frac{3}{10}$ | |
| 4) $\frac{7}{9} - \frac{7}{9} = 0$ | |
| 5) $\frac{5}{8} - \frac{2}{8} - \frac{2}{8} = \frac{1}{8}$ | |

1.

2.

3.

4.

5.

Apply: Give it a go, but don't worry if it's too tricky

Jack and Annie are solving $\frac{4}{5} - \frac{2}{5}$

Jack's method:

Annie's method:

They both say the answer is two fifths.
Can you explain how they have found their answers?

