

$$\frac{1}{2}$$

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$$\frac{1}{2}$$

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$$\frac{1}{2}$$

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[illegible]

$\frac{3}{4} - \frac{1}{3} = \frac{\quad}{12}$ (work on this strip)

- 1

1 Niamh helps out at her granny's farm in Wicklow, filling buckets of feed for the calves. The first bucket is $\frac{2}{4}$ full and the second bucket is $\frac{4}{5}$ full. How much feed is there altogether, as a fraction of a bucket?

- 2 Saoirse's granny bakes two barmbracks for Halloween. The family eats $\frac{2}{5}$ of the first barmbrack on Saturday and $\frac{1}{6}$ of the second barmbrack on Sunday morning. How much barmbrack have they eaten in total?

Always true, sometimes true, or never true? Write A, S or N.

- a. Every fraction has a decimal twin. ☐
- b. $\frac{1}{3}$ has a clean, terminating decimal. ☐
- c. $\frac{1}{2} = 0.5 = 50\%$. ☐
- d. A fraction with a bigger denominator gives a bigger decimal. ☐
- e. 0.25 is the same as $\frac{1}{4}$. ☐
- f. Multiplying the top and bottom of a fraction by the same number changes its decimal twin. ☐