## Unit fractions

1 Write the fraction of the shaded part in each diagram.


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1 Shade each of the shapes by the fraction given.


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|  |  |
| :---: | :---: |
| $\left.\left.\left.{ }^{6}\right\rangle \ggg \ggg \ggg\right\rangle\right\rangle=\square$ |  |
|  |  |
| $5 a_{2}-a_{2} a_{2} a_{2} a_{2}$ $\square$ $\square$ |  |
|  |  |
|  |  |

## Unit fractions

1 Shade each of the shapes by the fraction given.
(as)

2 Compare the fractions using less $<$ or $>$.


## Unit fractions

1 Write the fraction of the shaded part in each diagram.

|  | 3 <br> sarararas $\square$ |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  $\square$ |
|  |  |

## Unit fractions

1 Shade each of the shapes by the fraction given.
(2)

2 Compare the fractions using less than <, or greater than $>$.


## Unit fractions

Problem solving and reasoning cards:
Spot the mistake. Explain your answer.


Is Dom's number greater than $7 \times 3$ ?
Explain your answer.

Can you create your own number problems?

Spot the mistake.


Explain the mistake and how it could be corrected.

Is Jess correct?

Explain your answer.


True or false?
Explain your answer.

Create your own sentences:
Half of ___ is less than $\frac{1}{3}$ of

