


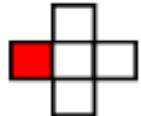
1. The following coloring parts is a fraction of the whole, what are they?



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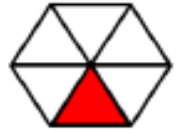
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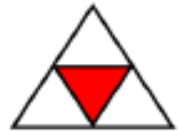
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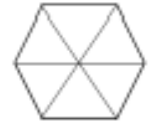
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1. Color the figures according to the following fractions.



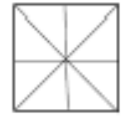
$\frac{1}{4}$



$\frac{1}{6}$

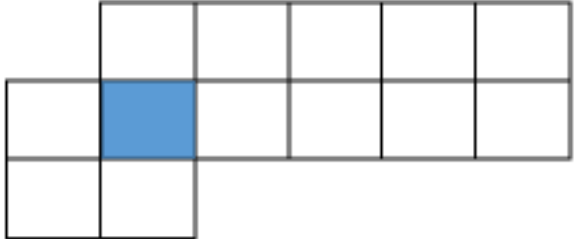


$\frac{1}{5}$



$\frac{1}{4}$

2. What fraction is shaded?







The coloured part is the () of the rectangle.

The coloured part is the () of a square.

The coloured part is the () of the figures.

3

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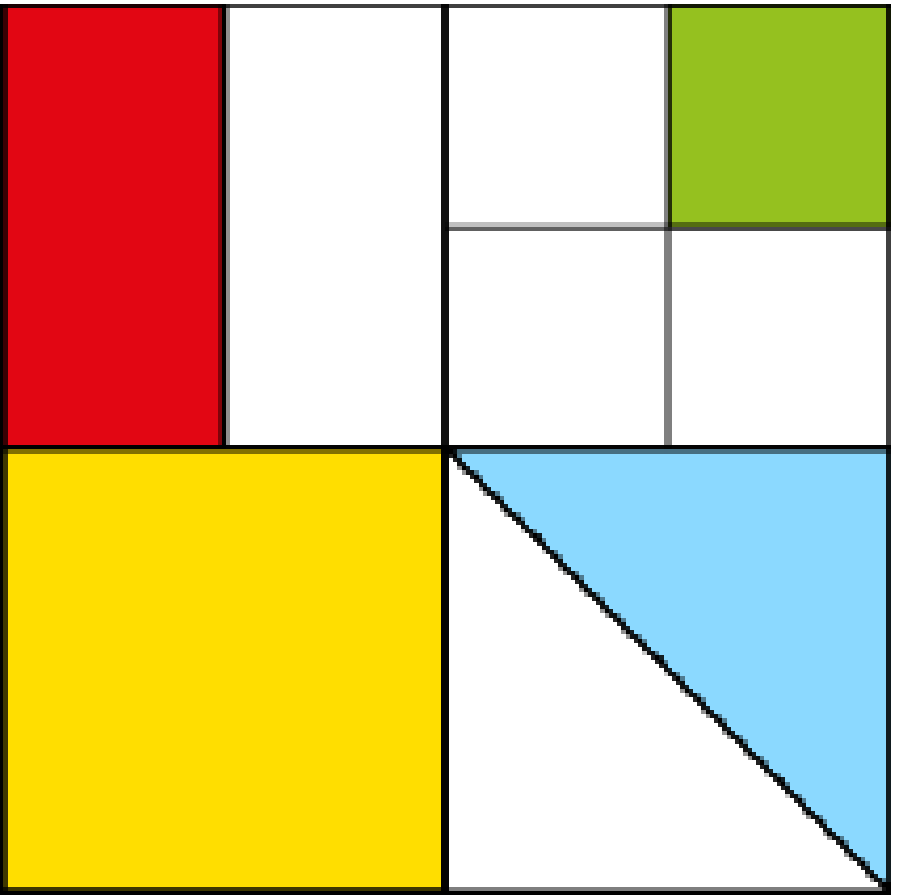
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Write the fractions next to the shape and complete the stem sentence below:

4

Mr. Martin says that when comparing fractions with a numerator of one, the greater the denominator, the smaller the fraction. Is he correct? Can you explain with your own diagram?



What fraction of the whole square is green, light blue, red and yellow?

Write on the fractions.