

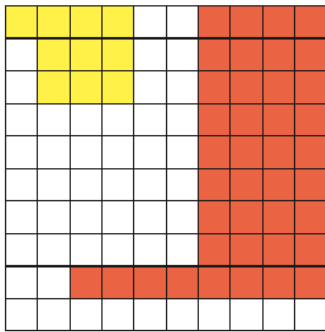
1. Clare reads 150 pages of her 500 page book.

a) How many more pages does she have to read to finish the book?

b) Can she write this as a percentage out of 100? Explain why.

c) Work out  $\frac{350}{500}$  as a percentage out of 100.

2. Sam says that the percentage of yellow squares is 5x the percentage of red squares. Is he correct? Explain why



3. True or false?

You can write 0.5% as a decimal. Explain your answer

4. Jane attempts 100 maths questions. She gets 75 answers correct.

She says "I got 75% , which is the same as  $\frac{3}{4}$  "

Is she right? Explain why.