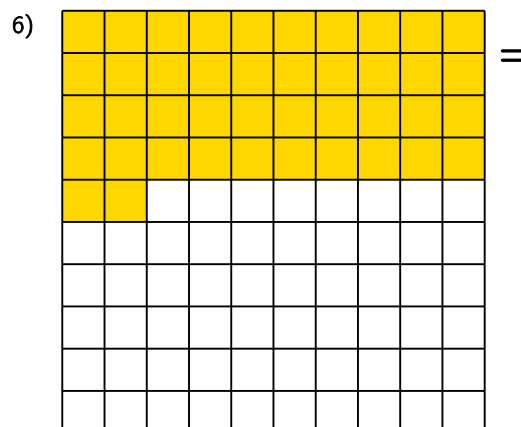
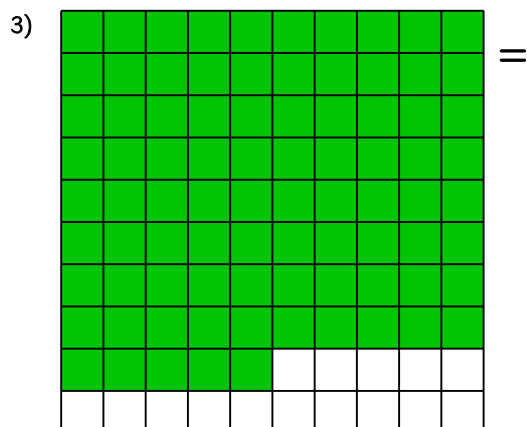
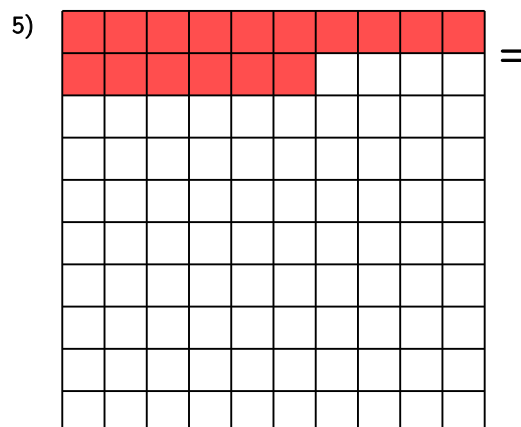
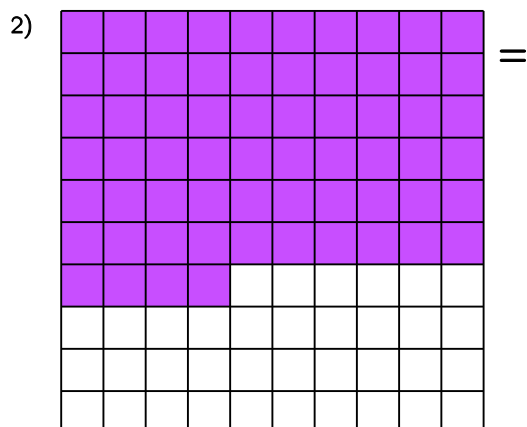
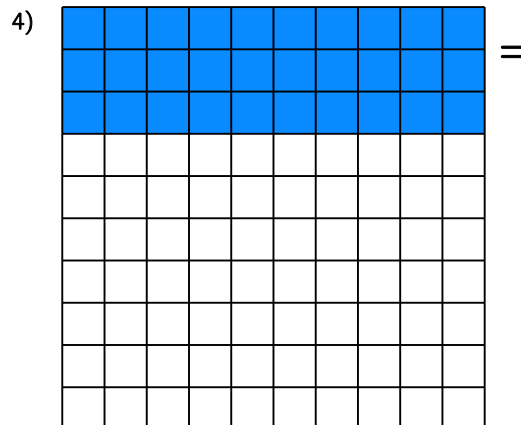
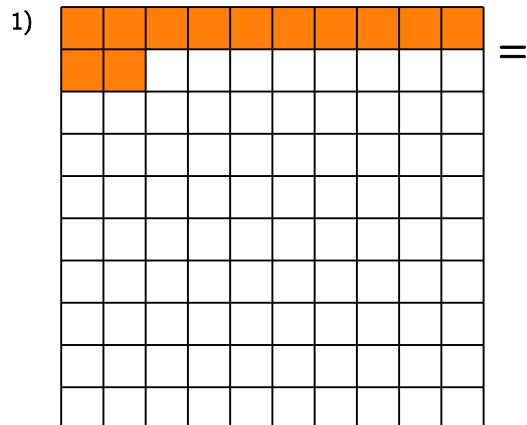


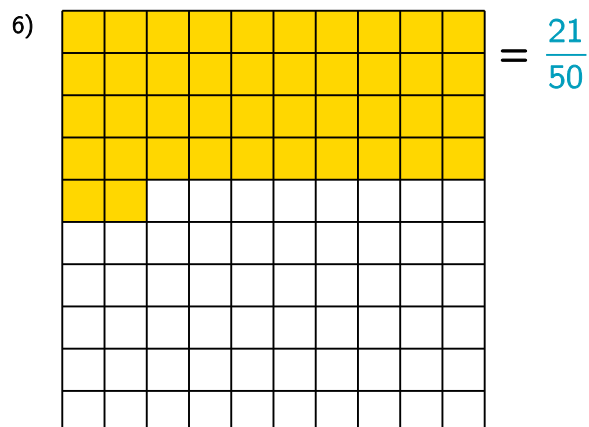
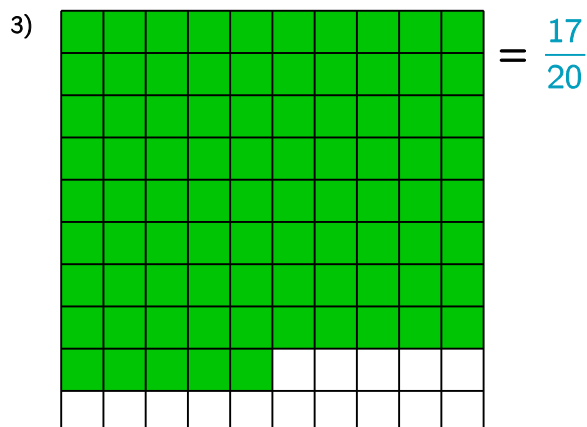
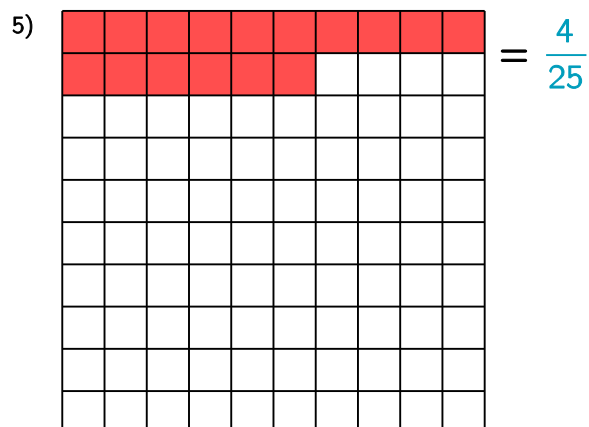
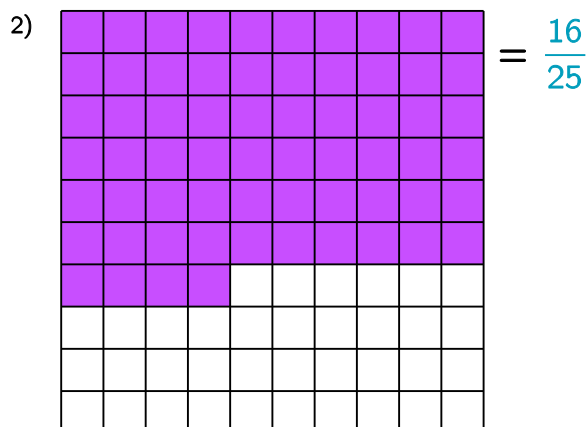
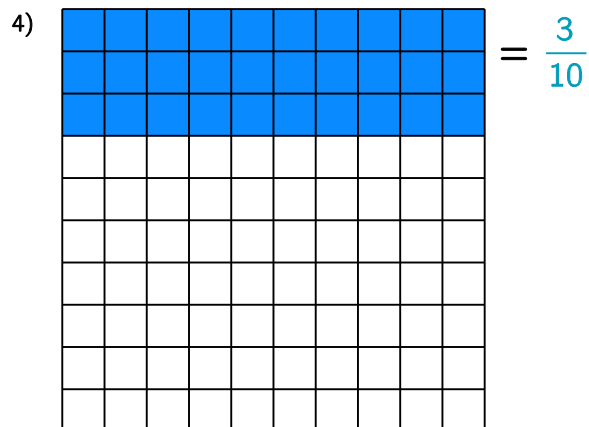
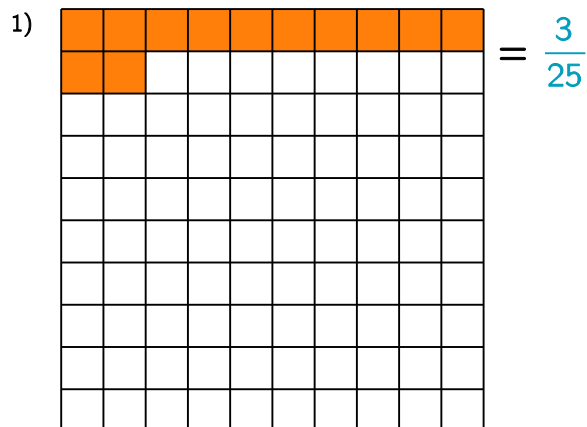
# Understanding Fractions

Count the shaded blocks and write as a fraction in lowest terms.



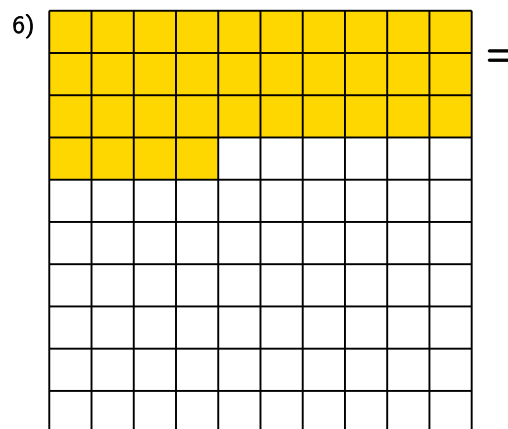
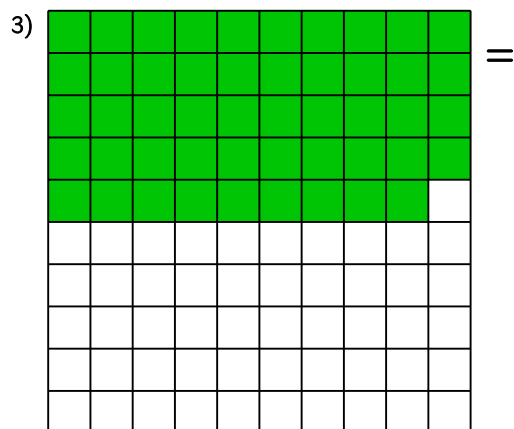
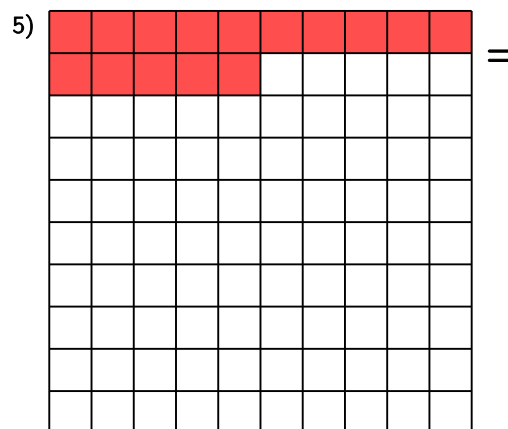
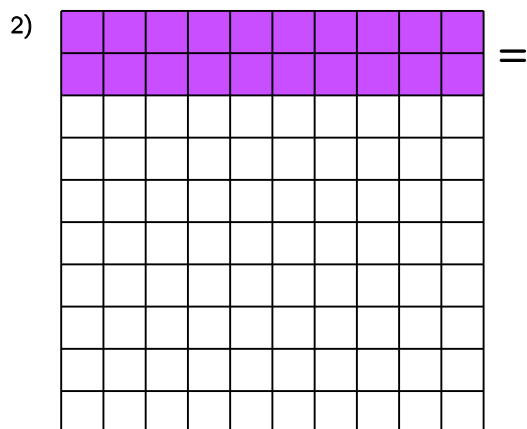
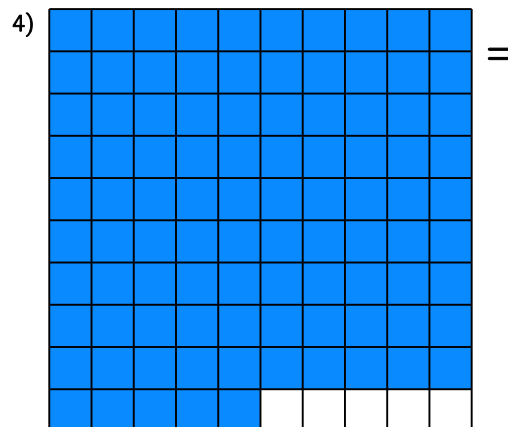
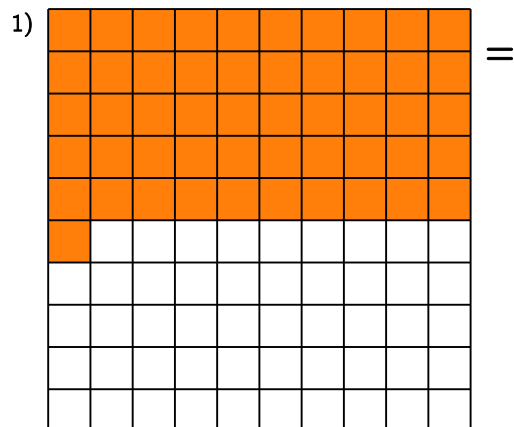
# Understanding Fractions

Count the shaded blocks and write as a fraction in lowest terms.



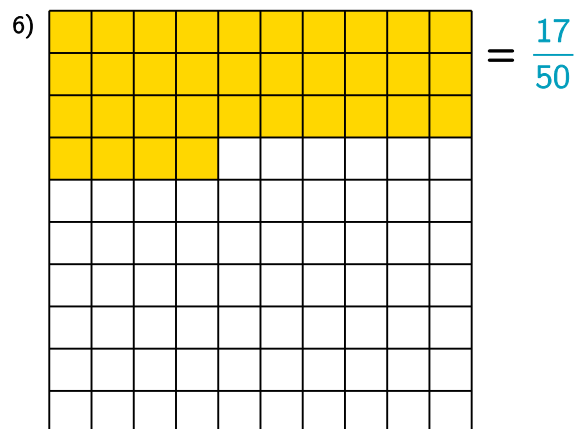
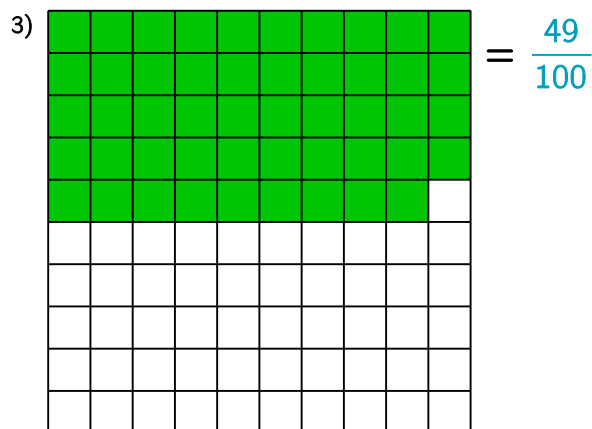
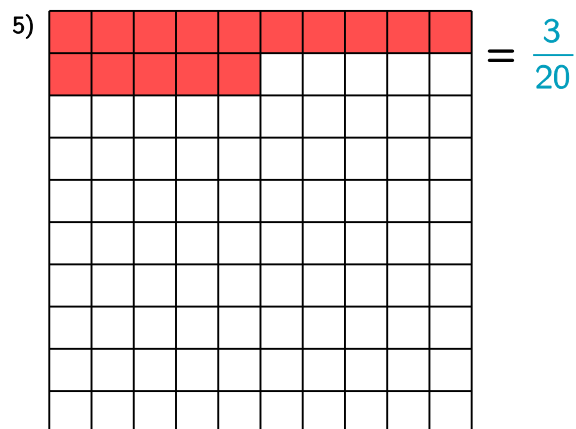
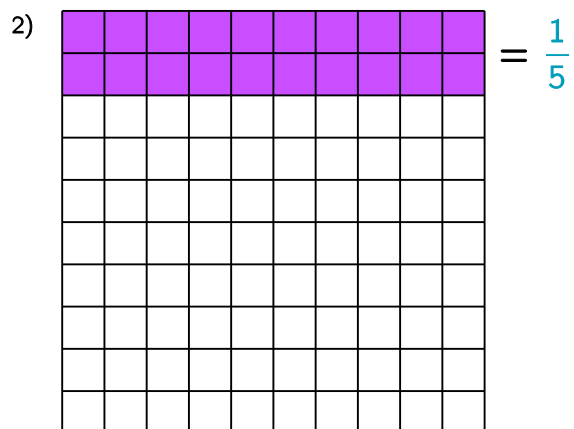
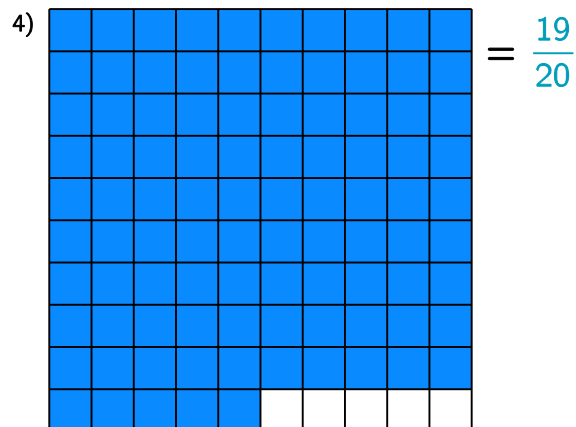
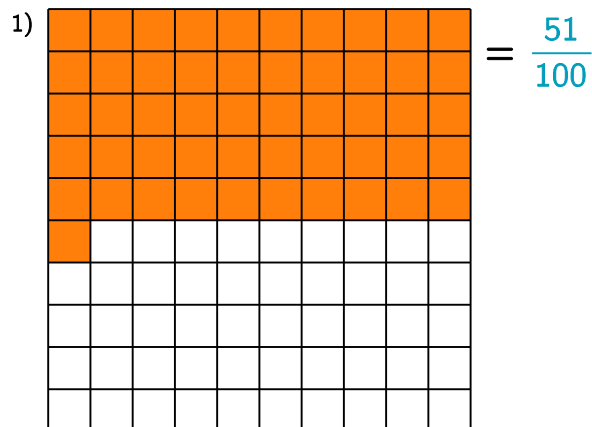
# Understanding Fractions

Count the shaded blocks and write as a fraction in lowest terms.



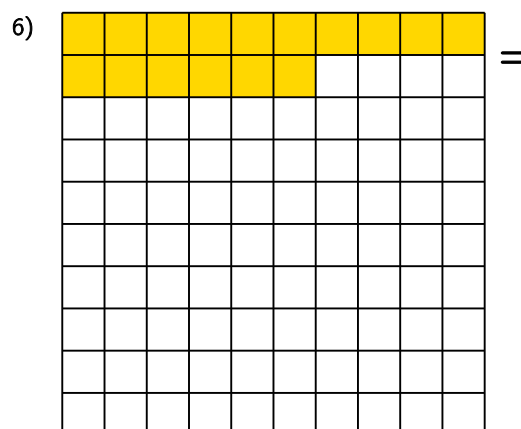
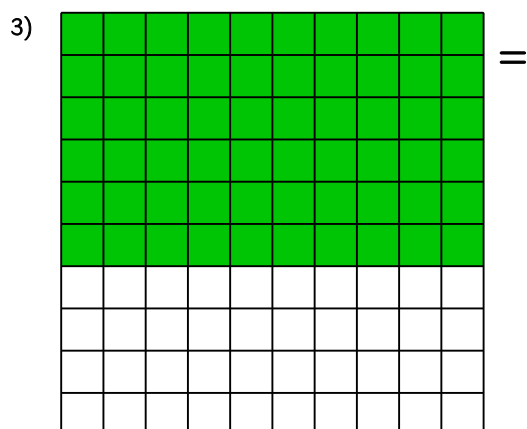
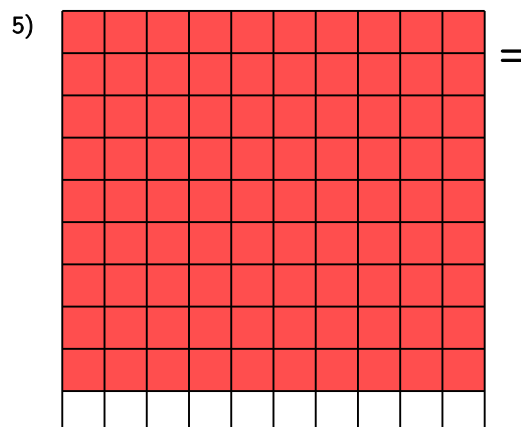
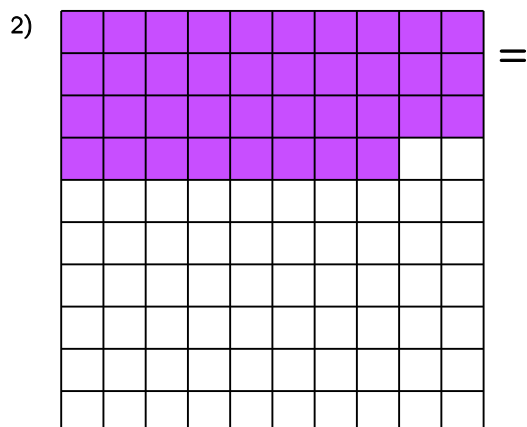
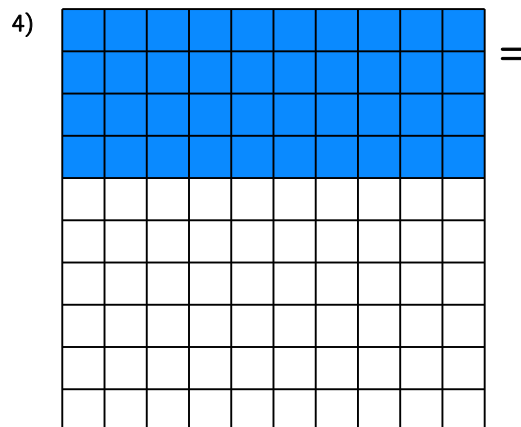
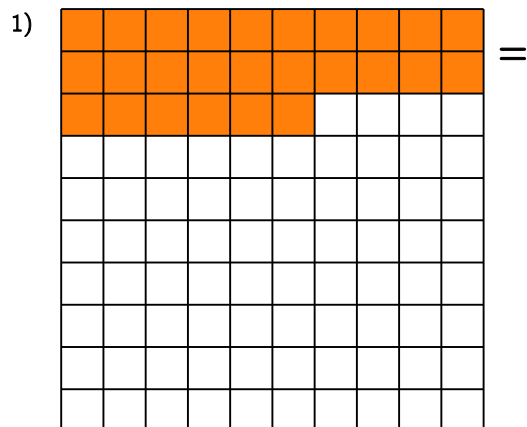
# Understanding Fractions

Count the shaded blocks and write as a fraction in lowest terms.



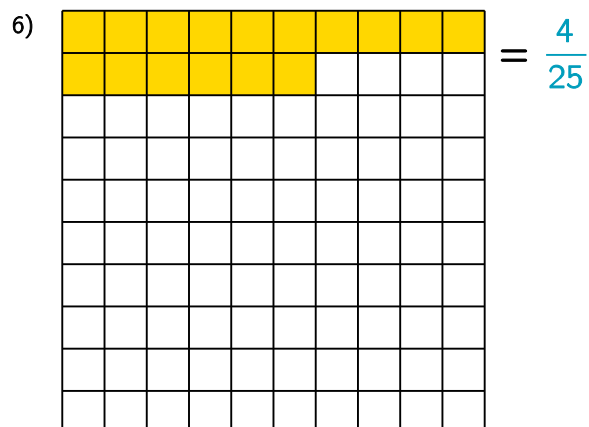
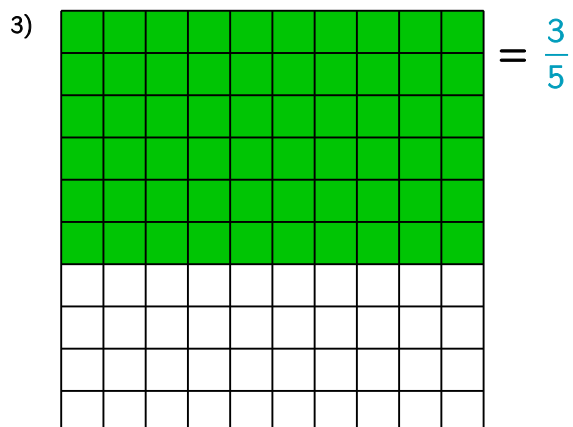
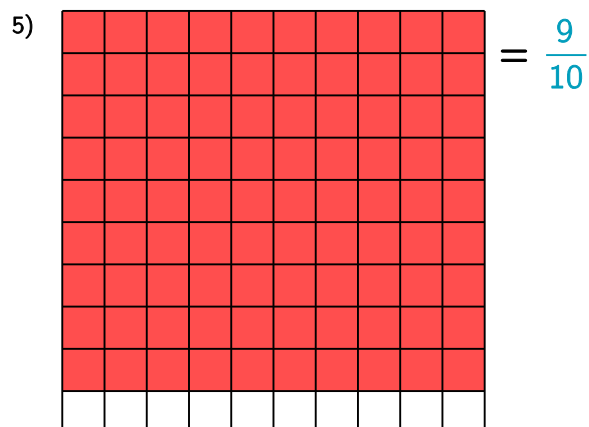
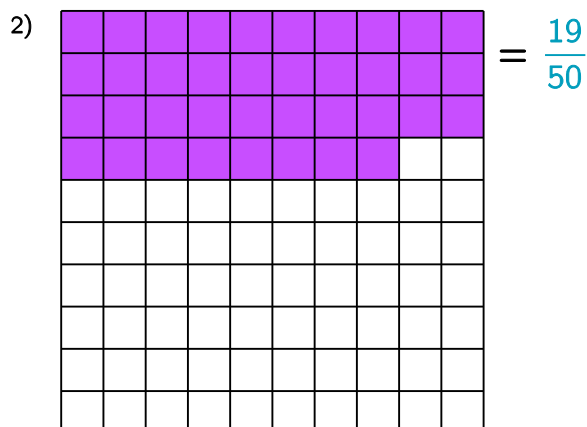
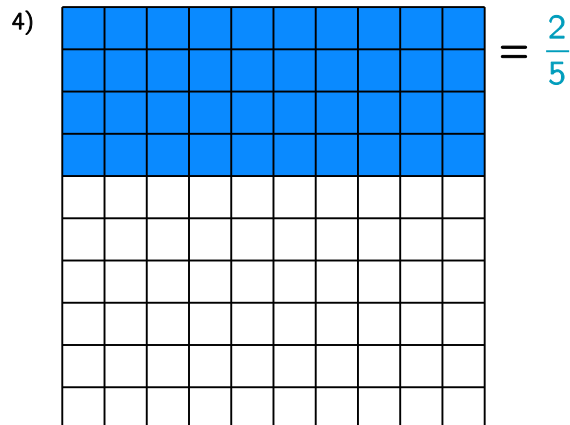
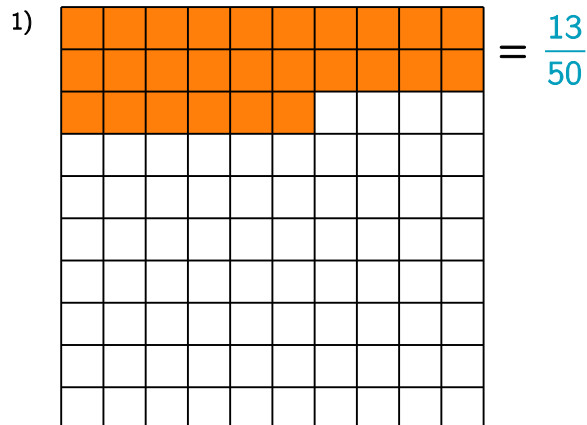
# Understanding Fractions

Count the shaded blocks and write as a fraction in lowest terms.



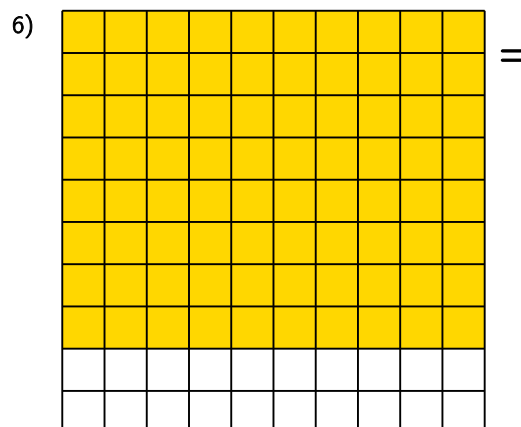
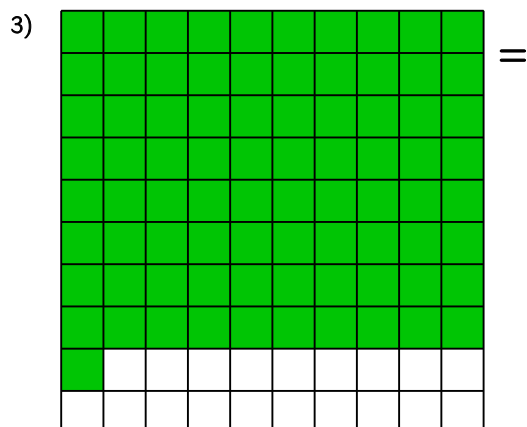
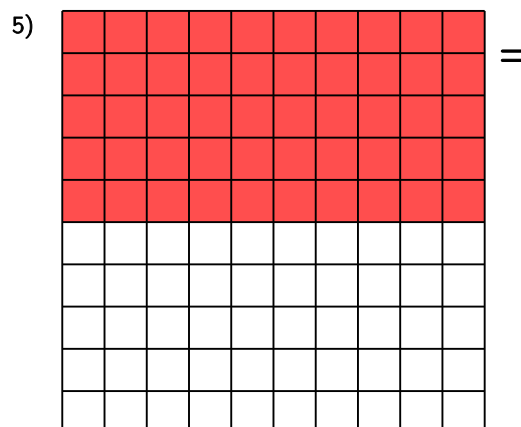
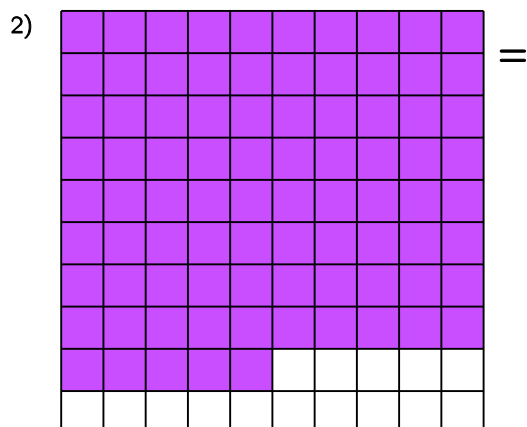
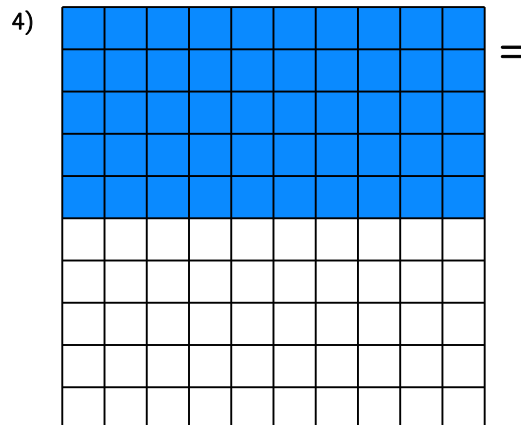
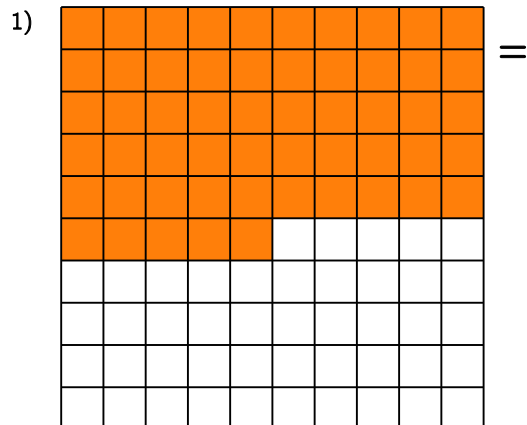
# Understanding Fractions

Count the shaded blocks and write as a fraction in lowest terms.



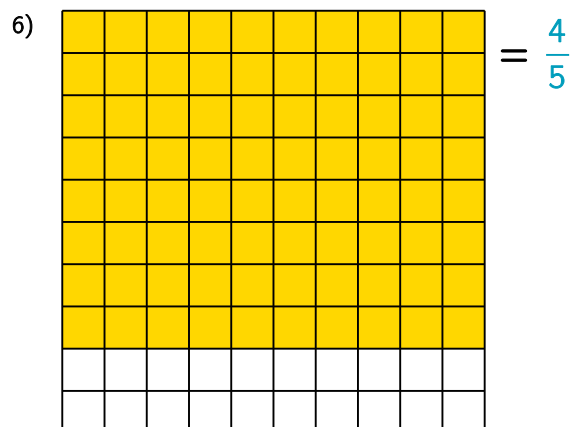
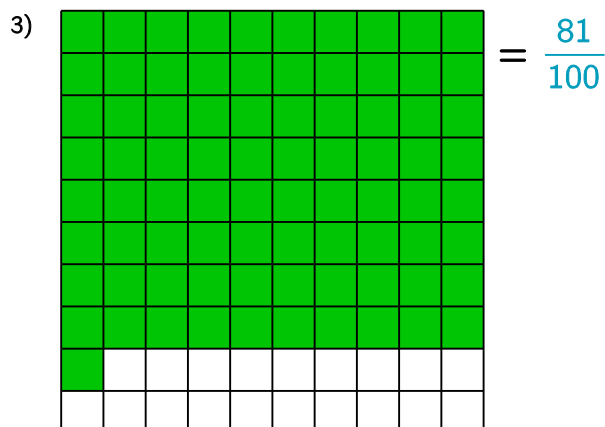
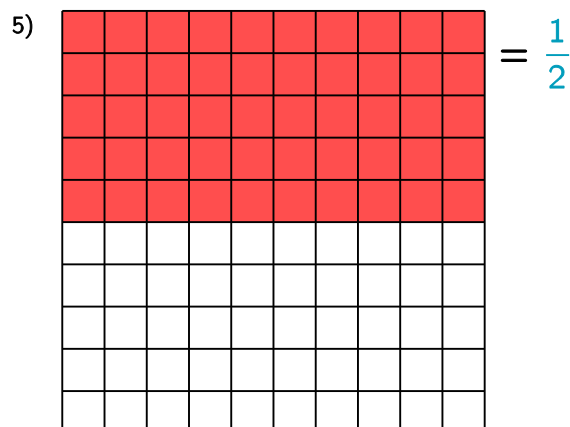
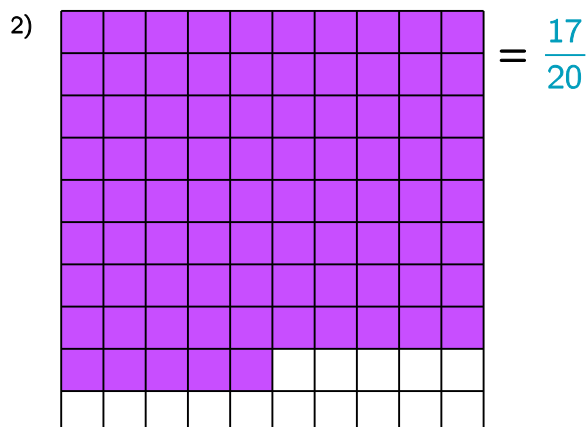
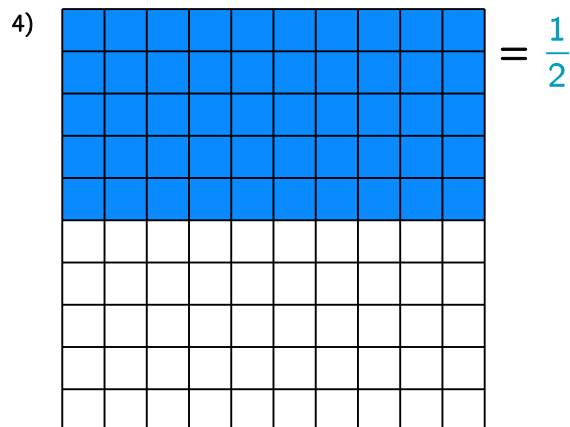
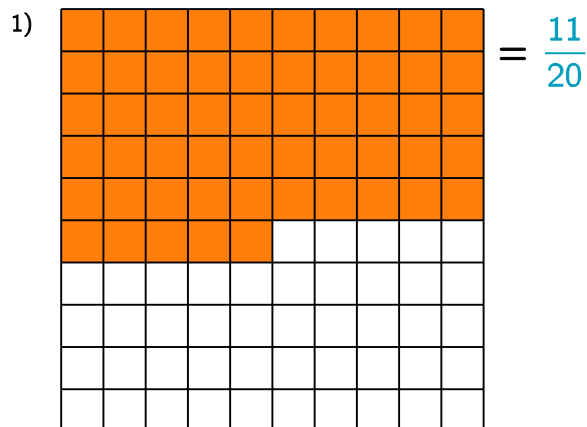
# Understanding Fractions

Count the shaded blocks and write as a fraction in lowest terms.



# Understanding Fractions

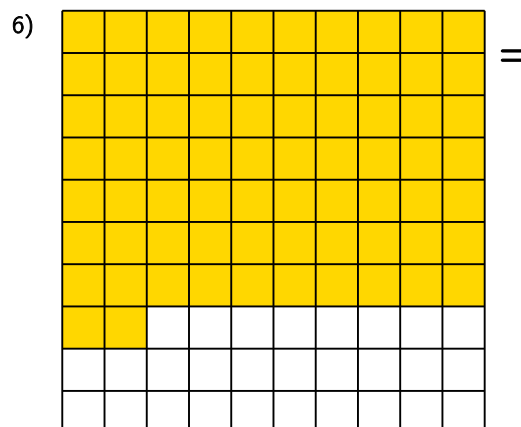
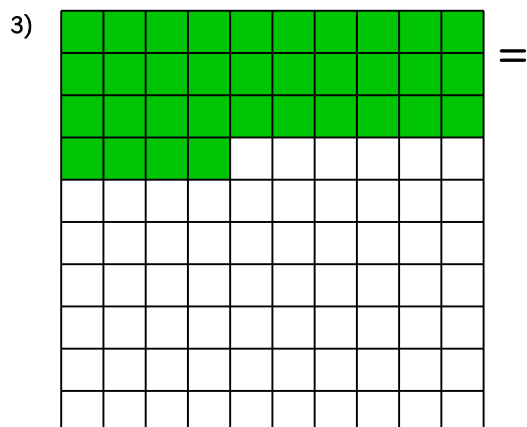
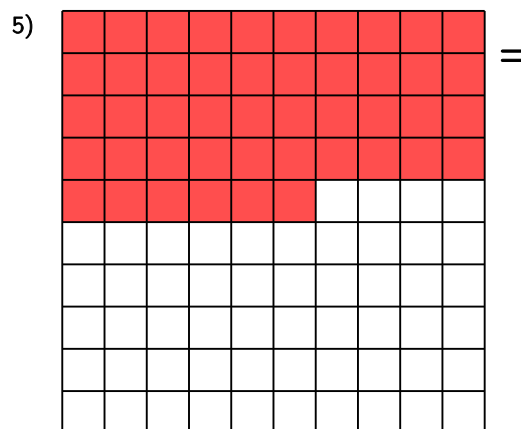
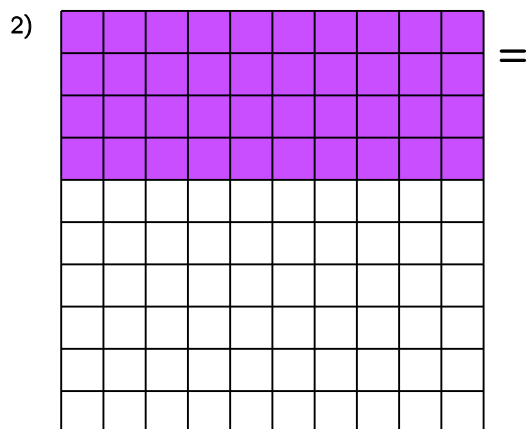
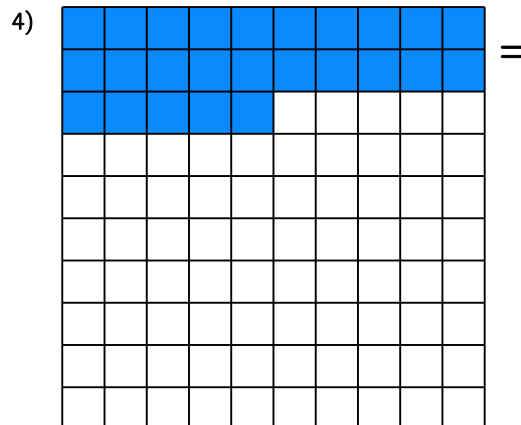
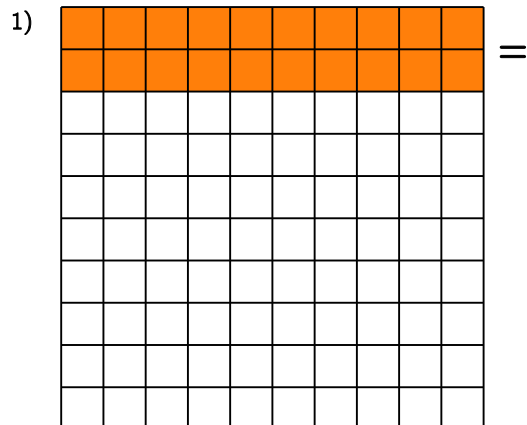
Count the shaded blocks and write as a fraction in lowest terms.





# Understanding Fractions

Count the shaded blocks and write as a fraction in lowest terms.



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