## FRACTION SPOTTING SHEET 1

Remember 3 out of 5 is the same as the fraction
$\frac{3}{5}$

Help Frazer the Fraction Salamander to spot the fractions.


How many butterflies are orange?
___ out of $\qquad$
What fraction of the butterflies are orange?


How many butterflies are blue? $\qquad$ out of $\qquad$
What fraction of the butterflies are blue?


How many butterflies are white? $\qquad$ out of $\qquad$
What fraction of the butterflies are white?


## FRACTION SPOTTING SHEET 1 ANSWERS

Help Frazer the Fraction Salamander to spot the fractions.


How many butterflies are orange? $\underline{4}$ out of $\underline{7}$
What fraction of the butterflies are orange? $\frac{4}{7}$

How many butterflies are blue? $\quad \underline{2}$ out of $\underline{7}$
What fraction of the butterflies are blue?

How many butterflies are white? $\quad \underline{1}$ out of $\underline{7}$
What fraction of the butterflies are white?

