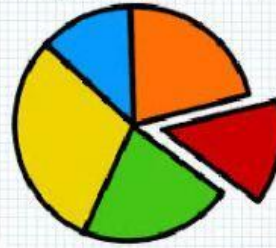


PROBLEMS WITH FRACTIONS: TYPE I

FRACTIONS



1.- In 1ºESO-A there are 12 girls and 14 boys. What fraction are girls? What fraction are boys? Simplify the results.

Fraction of girls \rightarrow $\frac{\quad}{\quad} = \frac{\quad}{\quad}$

Fraction of boys \rightarrow $\frac{\quad}{\quad} = \frac{\quad}{\quad}$



2.- Mary has 25 pencils. Five of them are red, 8 of them are blue, 10 are green and the remainder are black. What fraction of pencils are black?

Fraction of red pencils \rightarrow $\frac{\quad}{\quad}$

Fraction of blue pencils \rightarrow $\frac{\quad}{\quad}$

Fraction of green pencils \rightarrow $\frac{\quad}{\quad}$

Fraction of black pencils \rightarrow $\frac{\quad}{\quad}$



3.- Luis and Conchi has ordered a pizza for dinner. They cut the pizza into 8 equal pieces. Luis has eaten three pieces of pizza and Conchi four pieces. What fraction of pizza has Luis eaten? And Conchi? What fraction of pizza has left?

Fraction of pizza that Luis has eaten \rightarrow $\frac{\quad}{\quad}$

Fraction of pizza that Conchi has eaten \rightarrow $\frac{\quad}{\quad}$

Fraction of pizza has left \rightarrow $\frac{\quad}{\quad}$

