

Friday 1st May y6

Fractions revision

Take a Quiz

3 Fraction finds (3)

Two fractions in each hexagon are incorrect.
Put an **X** through each incorrect fraction.

equivalent to $\frac{1}{4}$

$\frac{40}{140}$, $\frac{5}{20}$, $\frac{9}{36}$, $\frac{75}{150}$, $\frac{500}{1000}$, $\frac{177}{244}$

equivalent to $\frac{1}{2}$

$\frac{16}{64}$, $\frac{80}{320}$, $\frac{32}{124}$, $\frac{39}{78}$, $\frac{65}{120}$, $\frac{56}{112}$

equivalent to $\frac{3}{4}$

$\frac{225}{300}$, $\frac{20}{24}$, $\frac{32}{40}$, $\frac{45}{60}$, $\frac{600}{800}$, $\frac{24}{32}$

more than $\frac{3}{4}$

$\frac{17}{20}$, $\frac{350}{400}$, $\frac{70}{80}$, $\frac{11}{40}$, $\frac{4}{20}$, $\frac{40}{400}$

less than $\frac{1}{4}$

$\frac{30}{40}$, $\frac{80}{100}$, $\frac{5}{16}$, $\frac{23}{100}$, $\frac{8}{12}$, $\frac{1}{8}$

Scroll down...

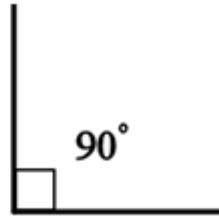
Now copy this poster to help you remember these angle rules. Ask someone to help test you on these facts.

Angles

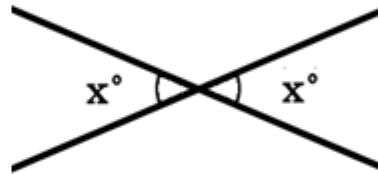
Line angle rules you need to know:



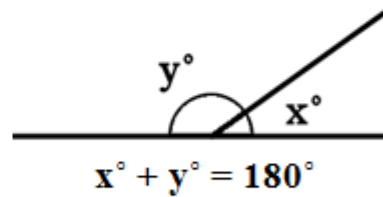
The measure of a
RIGHT ANGLE
is 90 degrees.



OPPOSITE angles
are **EQUAL**.



The **SUM** of the measures
of angles on a
STRAIGHT LINE
is 180 degrees.



The **SUM** of the measures
of angles around a
SINGLE POINT
is 360 degrees.

