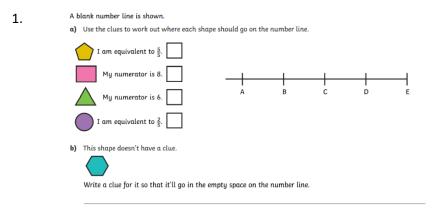
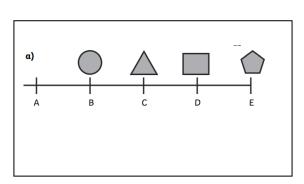
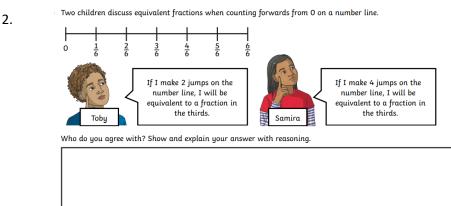
## 02.02.20201 — EXTREME Equivalent Fractions Y3 Recap 2 Challenge Sheet

Use this sheet **WHEN** you have completed the main worksheet and challenge sheet. Remember, this work is designed to be harder than the main work for the day.

Some may not appear too difficult, but you will need to explain your reasoning clearly.



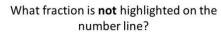


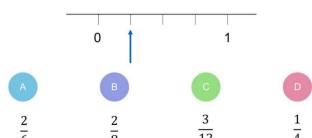


Both children are correct. If Toby makes two jumps, he will land on  $\frac{2}{6}$  which is equivalent to  $\frac{1}{3}$ 

Samira is also correct as she would land on  $\frac{4}{6}$  which is equivalent to  $\frac{2}{3}$ 

3.





D can quite clearly fit on the line.

B is equivalent if it was written in eighths.

C would also as  $\frac{3}{12}$  is the same as  $\frac{1}{4}$ 

A is the only one that wouldn't be on the number line.