





D 2) Year 3 are finding equivalent fractions to the ones shown on the number line. There are no equivalent fractions with denominators lower than tenths. Do you agree with Toby? Use reasoning to explain 3) Two children discuss equivalent fractions when counting forwards from 0 on a number line. <u>3</u> 6 <u>5</u> 6 <u>4</u> 6 6

В

If I make 2 jumps on the number line, I will be equivalent to a fraction in the thirds.

If I make 4 jumps on the number line, I will be equivalent to a fraction in the thirds.

Who do you agree with? Show and explain your answer with reasoning.

