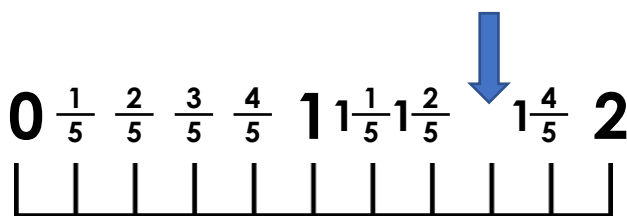


Fractions on a Number Line (Over 1)

1. What fraction is the arrow pointing to on this number line?



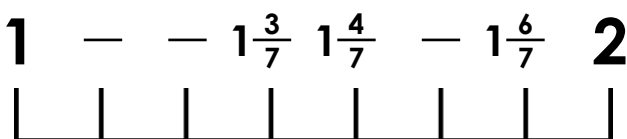
5. Nadiya says,

If I start on $1 \frac{3}{6}$ and count on 6 sixths, I will end up on 2.



Draw a number line to work out if she is correct. Explain your answer.

2. Write the fractions in the gaps on the number line.



3. Mark $2 \frac{5}{8}$ on the number line.



6. Ali rides his bike to his gran's house.

He has a puncture when he is $\frac{2}{8}$ of the way there. At $\frac{6}{8}$ of the way there, he stops to have a drink.

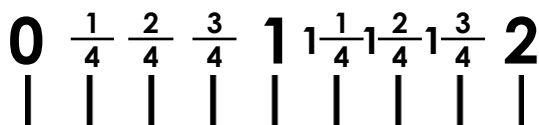
Home

Gran's



Show Ali's journey on the blank number line.

4. True or false? The fractions on this number line are correct.



7. Filip thinks he has labelled this number line correctly. Is he correct? Explain how you know.

