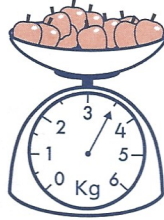**9** What is three-quarters more than $1\frac{1}{4}$? _____

**10** When counting on in quarters, what number comes between $2\frac{3}{4}$ and $3\frac{1}{4}$? _____

**11** How heavy are the apples?

_____ kg

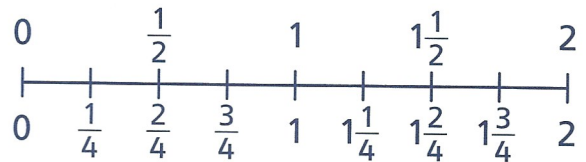**12** What number is missing from the sequence?

$0, \frac{1}{2}, 1, 1\frac{1}{2}, 2, 2\frac{1}{2}, \underline{\hspace{2cm}}, 3\frac{1}{2}$

## Challenge

**13** Write the next number in this sequence.

$1, 1\frac{1}{4}, 1\frac{1}{2}, 1\frac{3}{4}, 2, \underline{\hspace{2cm}}$

**14** Use the number line to help you find another way of writing a fraction equal to $\frac{1}{2}$. _____

$0 \quad \frac{1}{2} \quad 1 \quad 1\frac{1}{2} \quad 2$

$0 \quad \frac{1}{4} \quad \frac{2}{4} \quad \frac{3}{4} \quad 1 \quad 1\frac{1}{4} \quad 1\frac{2}{4} \quad 1\frac{3}{4} \quad 2$
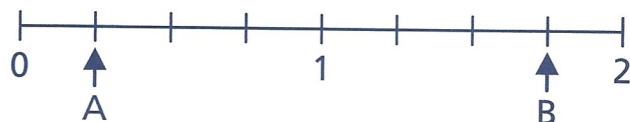
**15** The length of Jamie's stride is half a metre. What is the length of 7 of Jamie's strides? _____ m

**16** Yes or no? $2\frac{2}{4} = 2\frac{1}{2}$

Yes ☐   No ☐

**17** A and B are marked on this line. Write their values.

$0 \quad A \quad 1 \quad B \quad 2$

A = _____   B = _____

**18** Count on six-quarters from zero. Fill in the boxes to show the answer in two different ways.

$1 \dfrac{\phantom{0}}{4}$   $\dfrac{\phantom{0}}{2}$