



Boris wonders as he walks...

Can I place $<$, $>$ or $=$ in the gaps to make sense of this number sentence?

$$1\frac{1}{2} \quad 1\frac{2}{3} \quad \frac{1}{2} \quad \frac{2}{4} \quad \frac{1}{3} \quad \frac{3}{4}$$

Boris has collected 68 acorns from the woodland floor. They are just what his friend squirrel likes.

He says,

***'I'll take them all back to squirrel.
But my paws can only carry 18 at a time.
It's going to take more than 1 trip.'***

How many trips will Boris need, to move **all** the acorns?

Intended Learning:

- Find $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{3}{4}$ of a shape or quantity.
- Add and subtract numbers mentally including two 2-digit numbers.
- Solve word problems involving multiplication and division.

