

Lesson 1- Fractions

What do you need?

Pen and Paper

Blue Zone



Going slow

E.g. sad, sick, tired,
bored

Green Zone



Good to go

E.g. happy, calm,
focused, ok

Yellow Zone



Caution

Starting to lose control

E.g. worried, excited,
annoyed

Red Zone



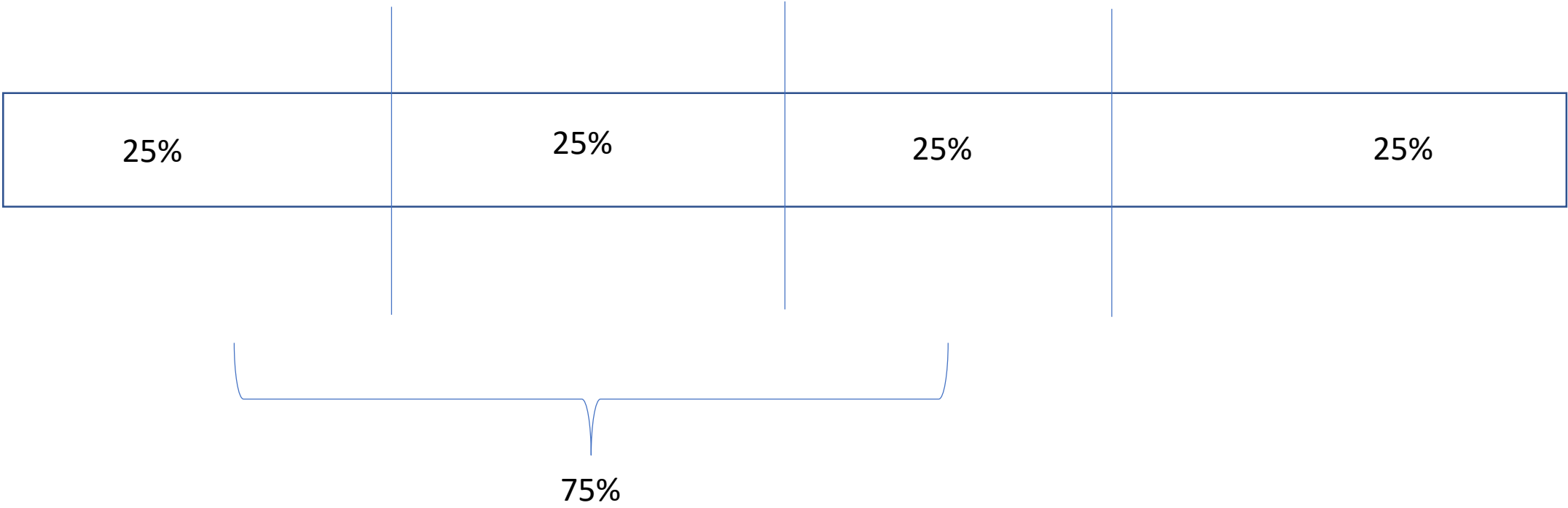
Stop!

Out of control

E.g. angry, terrified,
elated

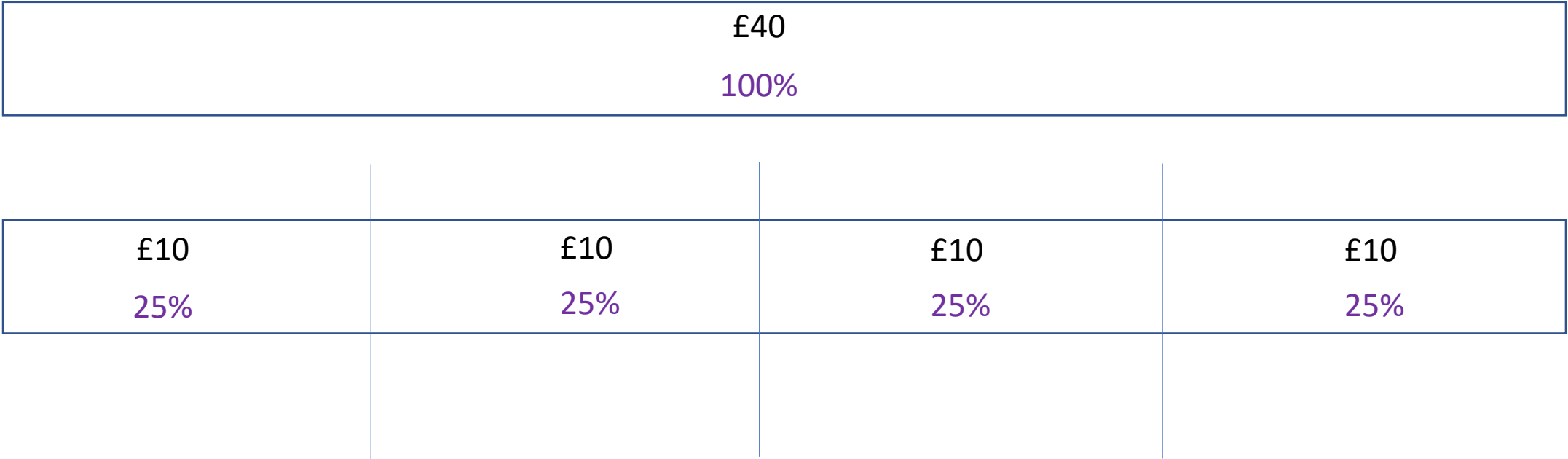


If this bar represents 100%, what would 25% look like?



Finding 25%

Bob has £40. He gives 25% to Ben, how much is this?

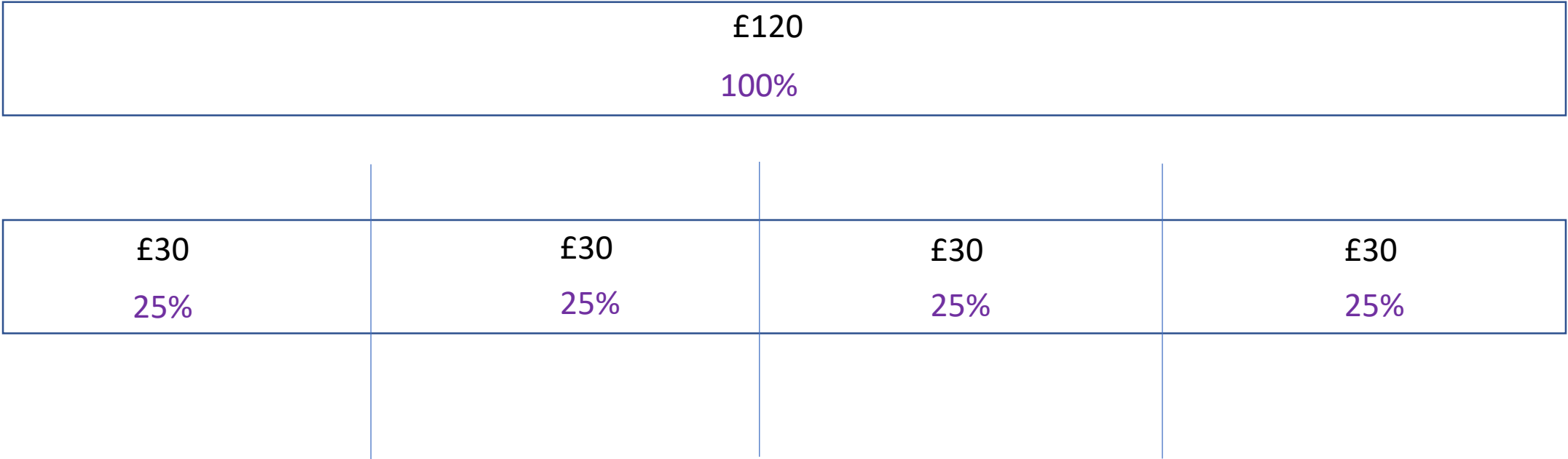


What about 75%?

We want three lots of 25%, so, $3 \times £10 = £30$

Finding 25%

Bob has £120. He gives 25% to Ben, how much is this?

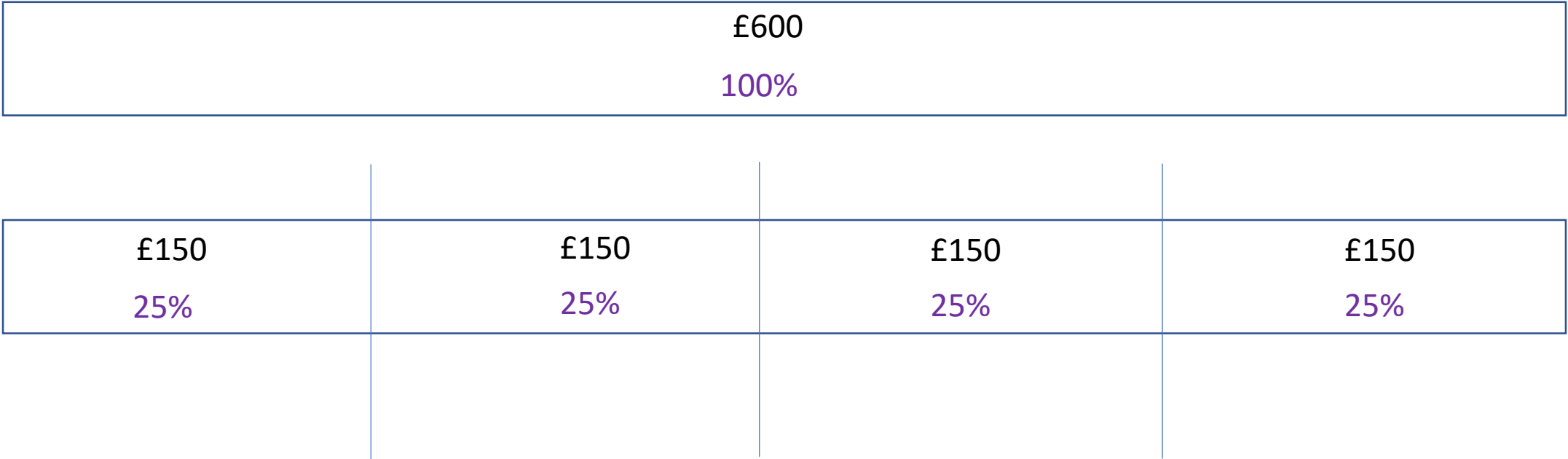


What about 75%?

We want three lots of 25%, so, $3 \times £30 = £90$

Finding 25%

Bob has £600. He gives 25% to Ben, how much is this?



What about 75%?
We want three lots of 25%, so, $3 \times £150 = £450$

Calculate:

25% of 200 =

25% of 20 =

25% of 60 =

25% of 240 =

25% of 880 =

25% of 10 =

25% of 12 =

25% of 500 =

25% of 6 =

25% of 30 =

Calculate:

75% of 200 =

75% of 20 =

75% of 60 =

75% of 240 =

75% of 880 =

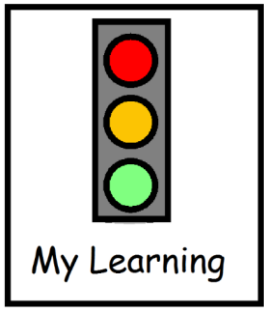
75% of 10 =

75% of 12 =

75% of 500 =

75% of 6 =

75% of 30 =



Traffic light your work today.

Thumbs down- I don't understand it

Thumbs across- I understand some of it

Thumbs up- I understand all of it