Possible Solutions

<u>Clothing Sizes</u>

Size 6   Size 8   Size 10
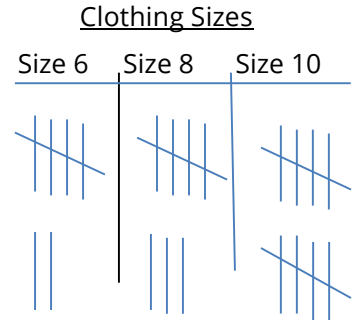
a) What size did she have the most of?

> There are 7 Size 6's, 8 Size 8s, and 10 Size 10s.
> So Becky has more <u>Size 10s</u> to donate.

b) How many pieces of clothing is she taking to the local charity?

> 7 + 8 + 10
>
> 15 + 10 = 25
>
> Becky is taking 25 pieces of clothing to her local charity.

c) She found 5 more shirts in her drawer that were a Size 8. How many Size 8s will she be donating now?

> There are 8 Size 8s now, so 5 more would make 13.
>
> 8 + 5 = 13
>
> Becky now has 13 Size 8s to donate.