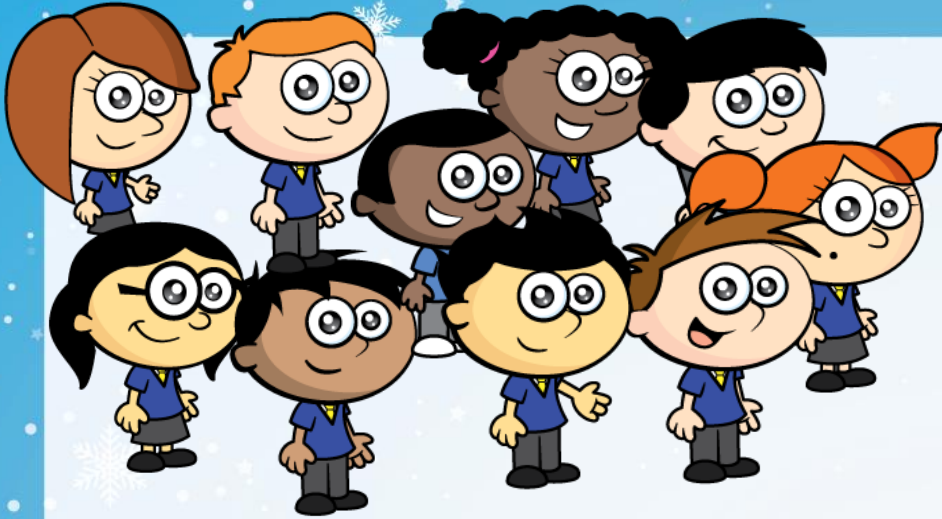


WRAP UP WARM





Socks come in pairs or twos.

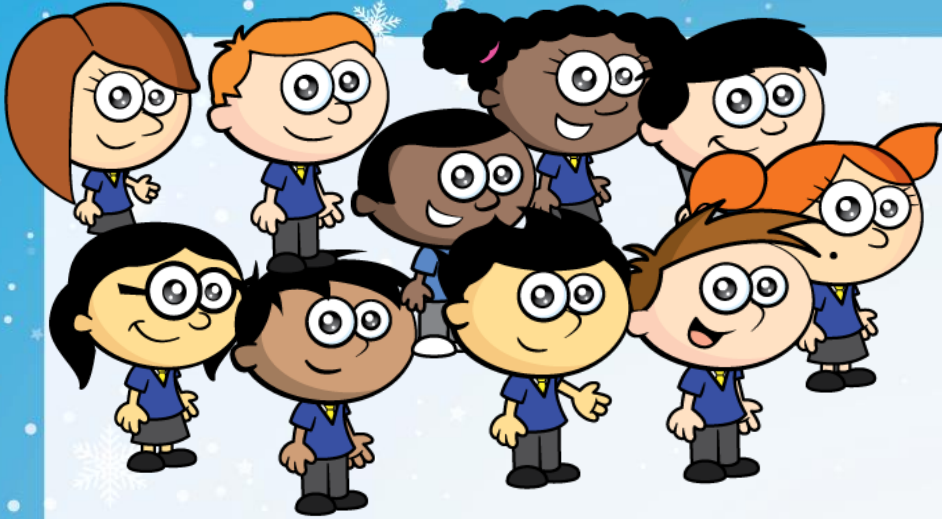
How many individual socks will need washing if 8 children go on a winter walk?

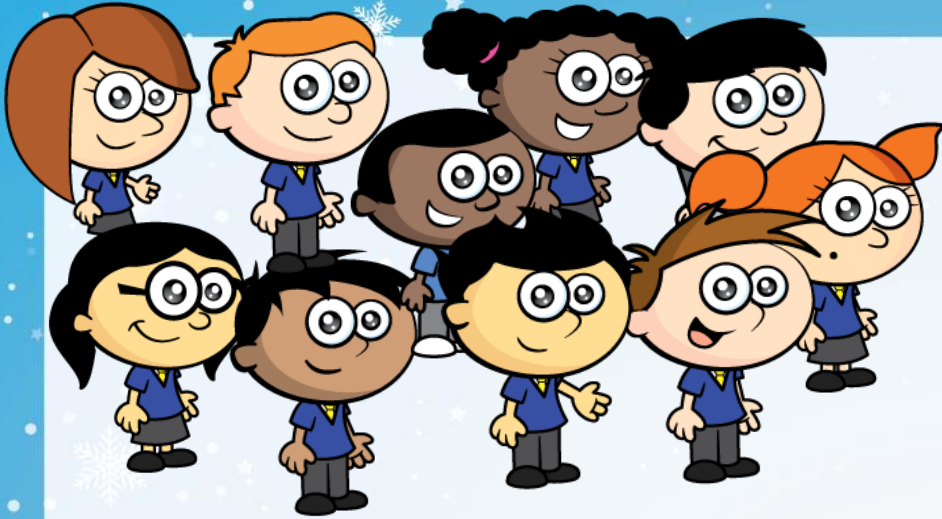
How many if 10 children go?

How many if 15 children go?

How many if 20 children go?







Socks come in pairs or twos.

How many individual socks will need washing if 8 children go on a winter walk? 16

How many if 10 children go? 20

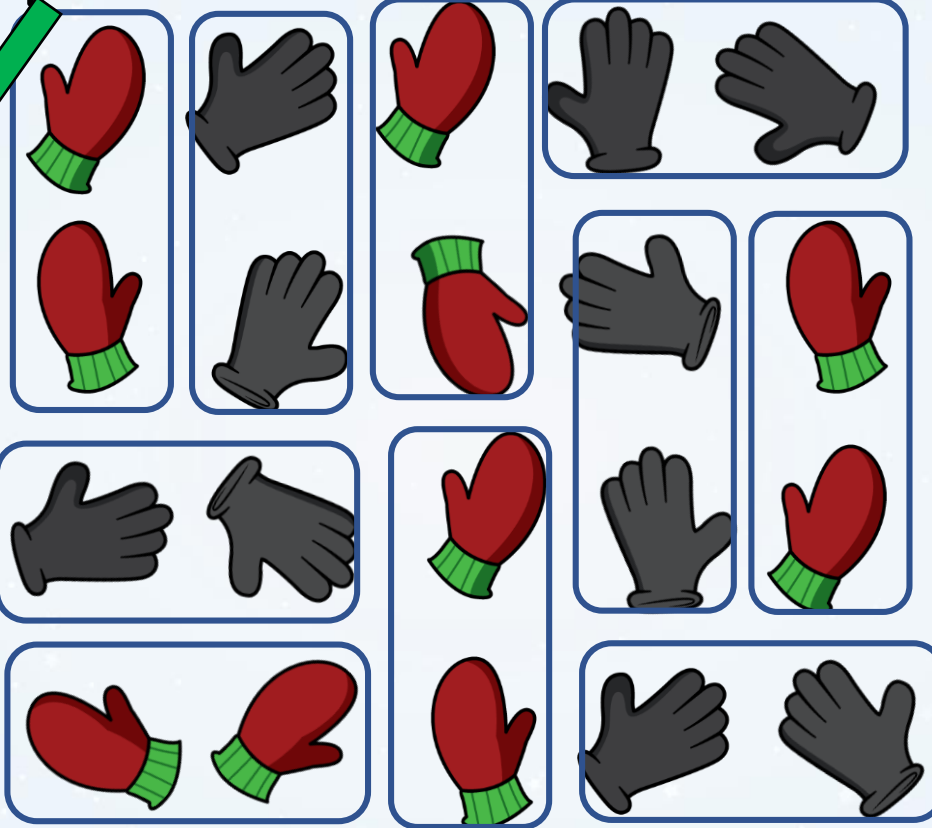
How many if 15 children go? 30

How many if 20 children go? 40



Can you make
equal groups
of 2?

Have a think



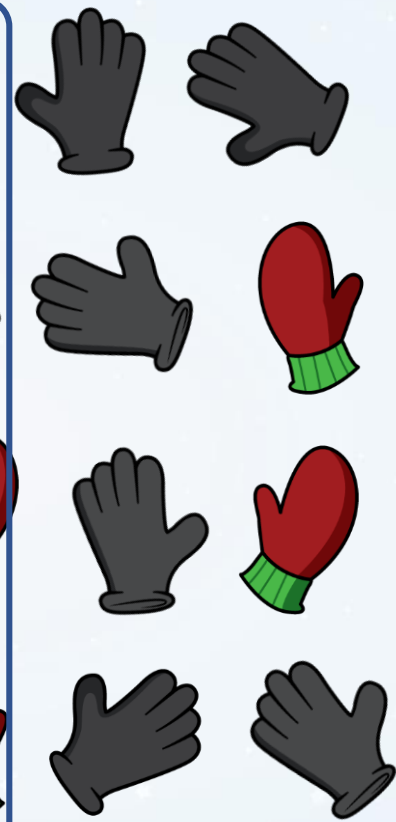
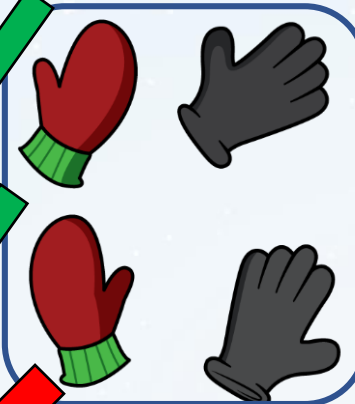
Can you make
equal groups
of 2?

Groups
of 4?

Groups
of 6?

Groups
of 8?

Groups
of 10?



Can you make
equal groups
of 3?

or 5?

or 7?





Mr Rose knits new scarf using panels of 3 cm and panels of 5 cm.



3 cm



5 cm

Have a think



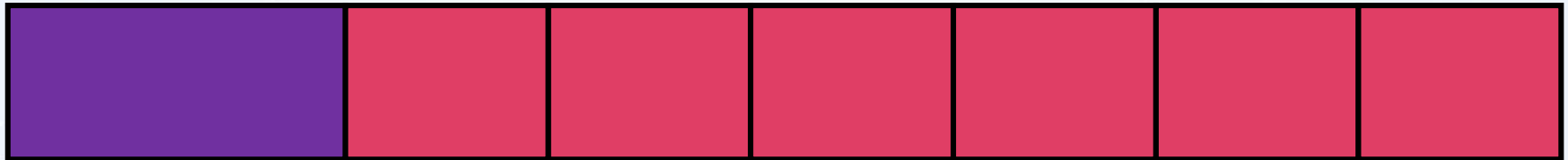
The scarf measures 23 cm.

How many of each panel could he have used?

23 cm



$$5 + 5 + 5 + 5 + 3$$

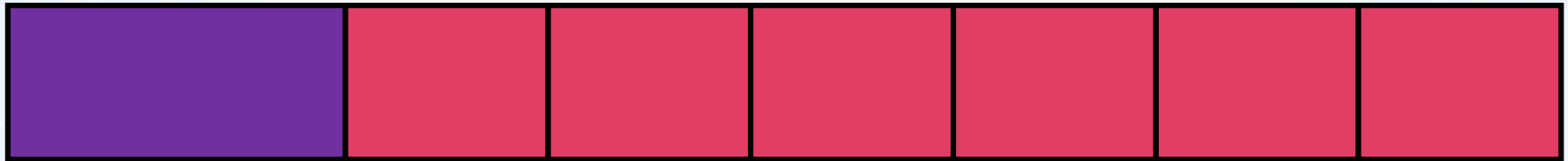


$$5 + 3 + 3 + 3 + 3 + 3 + 3$$

23 cm

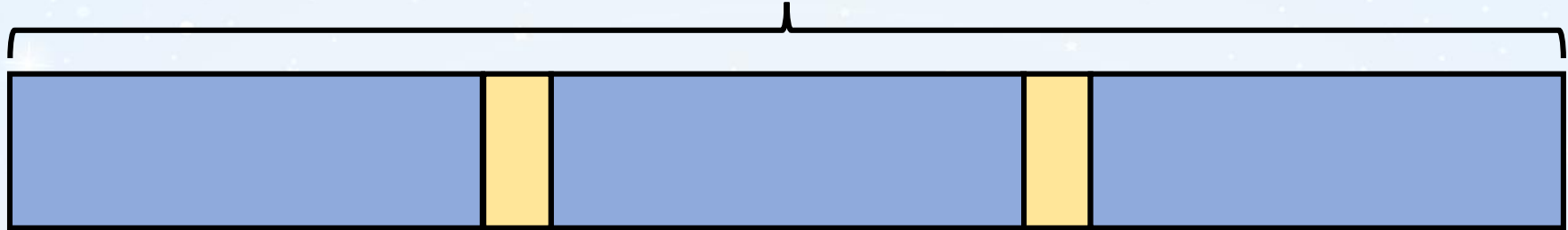


$$5 + 5 + 5 + 5 + 3$$



$$5 + 3 + 3 + 3 + 3 + 3 + 3$$

23 cm



$$7 + 1 + 7 + 1 + 7$$



$$5 + 3 + 1 + 5 + 1 + 3 + 5$$

Are there any combinations which
make a nicer design?

What are their lengths?