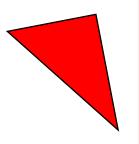
Each say ask your child the set of questions and ask them to record the question and their workings in their book. The answers are in red so don't let your child see them until the end of each day to check their answers.



Amir and Ron share the strawberries equally.

How many will they each have?











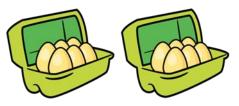










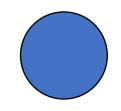




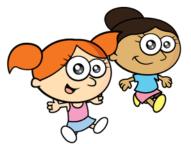




Dora, Alex and Annie share the cookies equally.



How many will they each have?

















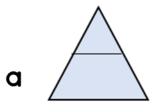
- 2) Double 5 is <u>10</u>
- 3) There are 3 groups of 10 cakes. How many cakes altogether? 30



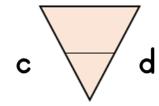
4) I less than 18 is <u>17</u>





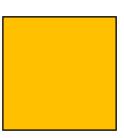










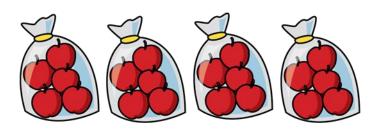


2) Double 4 is _____





3) How many apples are there? 20



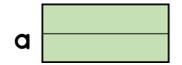
H) 2 more than 15 is <u>17</u>





l) Which shape has not been split in half? c







С



d

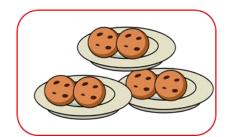


2) I plant 2 flowers in each pot. How many pots can I fill?



3

3) Draw 3 plates. Draw 2 cookies on each plate.

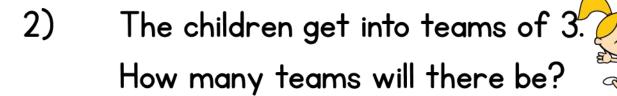


4) 2 less than 15 is 13



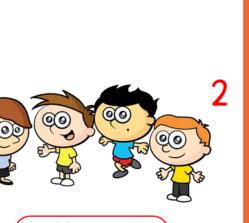
Mo gives half of the sweets to Jack.
How many does he have left?







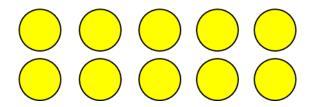


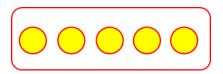


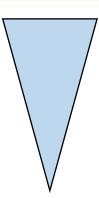




1) Draw half of the counters.





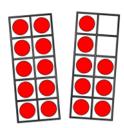


9 strawberries are shared equally onto the plates. How many will be on each plate?



3)
$$5+5+5+5=20$$



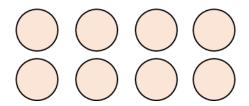




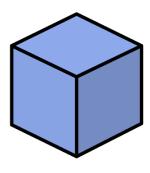








4



2) 4 cookies are shared equally onto the plates.

How many will be on each plate?

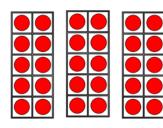




2

$$2 + 2 + 2 = 6$$



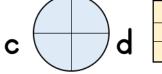


30



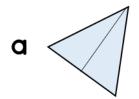


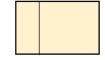


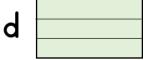




2) Which shape is split in half?



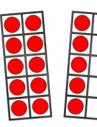




What is the total score? 3)



What number is shown? 4)

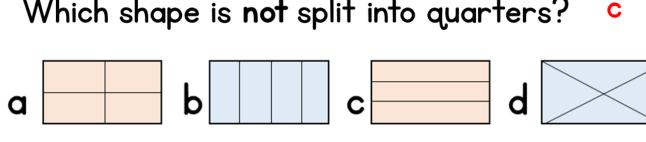








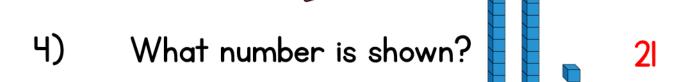






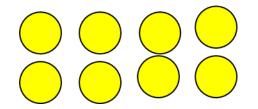


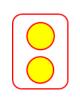










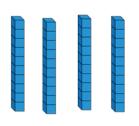




- 2) What is half of 16? 8
- 3) How many fingers?



4) What number is shown?



40

