



1a. Max has 3 cards.



He chooses two of the cards and adds the numbers by counting on.

What could his score be?
Find all the possible answers.



PS

2a. Count on to find the odd one out.

A. $9 +$

B. $7 +$

C. $11 +$

Explain your answer.



R

3a. Count on 5 from each number. If the answer is more than 15, colour the box.



7	9	8
6	14	11
13	12	10



PS



4a. Molly chooses a number card.



Then she rolls a dice and counts on the number she rolls.



What could her score be?
Find all the possible answers.



PS

5a. Count on to find the odd one out.

A.

?
8

B.

?
9

C.

?
11

Explain your answer.



R

6a. Count on 5 from each number. If the answer is more than 15, colour the box.

7		8
	14	
15		10



PS



7a. Charlie is playing a board game.
He has landed on a number between 10 and 14.

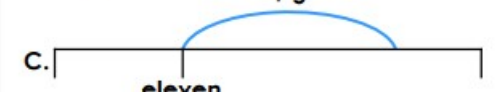


If he throws a dice, which numbers could he land on next?
Find all the possible answers.



PS

8a. Count on to find the odd one out.



Explain your answer.



R

9a. Solve the calculations by counting on.
If the answer is more than 15, colour the box.

$7 + 5$	twelve add two	$9 + 7$
Nine add three	$14 + 5$	$8 + 4$
$15 + 3$	ten add five	$12 + 4$



PS