



15	8	11	5
10	3	14	13
7	4	6	9

1. Add the numbers on the second column:

2. What two numbers on the first row add up to 13?

$$\boxed{} + \boxed{} = 13$$

3. What two numbers on the third row add up to 15?

$$\boxed{} + \boxed{} = 15$$

4. Make an addition number sentence using three of the numbers on the second row:

$$\boxed{} + \boxed{} = \boxed{}$$

5. Find three numbers on the Target Board that add up to 15?

$$\boxed{} + \boxed{} + \boxed{} = 15$$

6. The number 14 is on the row and on the column.

My target number today is 10. Look at all the numbers on the first line.

Add or Take Away?

7. What must I do to 15 to reach 10?

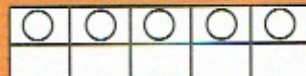
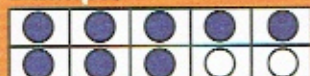
8. What must I do to 8 to reach 10?

9. What must I do to 11 to reach 10?

10. What must I do to 5 to reach 10?

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----

Example

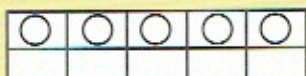


I have 8. How many do I count on to get to the number 15? I count on 2 to get to the number 10: $8 + 2 = 10$

Now work out how many more I count on to get to 15? $10 + 5 = 15$.

Altogether I counted on: $2 + 5 = 7$ So: $8 + 7 = 15$

1. I have 7. How many do I count on to get to the number 15?



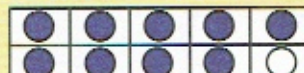
$$7 + \boxed{} = 10 \quad 10 + \boxed{} = 15$$

Altogether I counted on

$$\boxed{} + \boxed{} = \boxed{}$$

$$\text{so } 7 + \boxed{} = 15$$

2. I have 9. How many do I count on to get to the number 15?



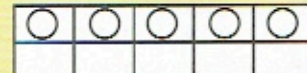
$$9 + \boxed{} = 10 \quad 10 + \boxed{} = 15$$

Altogether I counted on

$$\boxed{} + \boxed{} = \boxed{}$$

$$\text{so } 9 + \boxed{} = 15$$

3. I have 6. How many do I count on to get to the number 15?



$$6 + \boxed{} = 10 \quad 10 + \boxed{} = 15$$

Altogether I counted on

$$\boxed{} + \boxed{} = \boxed{}$$

$$\text{so } 6 + \boxed{} = 15$$



Danny, Sarah and Dad take their seats in the second row. There are 7 red seats and 8 yellow seats in their row. The row in front has 9 red seats and 5 yellow seats.



1. How many seats are there in the front row?

2. How many seats are there in the second row?

3. How many yellow seats in the 2 rows?

4. How many more red seats are there in the front row than in the second row?

The clowns come out first. There are 6 clowns riding bikes and 3 clowns with no bikes.



5. How many clowns are there altogether?

6. How many wheels are there on 6 bikes?

7. If all the clowns had bikes, how many wheels would there be altogether?

Danny and Sarah also see monkeys, lions and elephants at the circus. They see 5 monkeys, 5 lions and 4 elephants. Danny and Sarah have a great time.



8. How many monkeys, lions and elephants do they see altogether?

9. How many arms have the 5 monkeys?

10. Draw a circle around the heaviest animal:

monkey lion elephant



1. Colour the square blue:



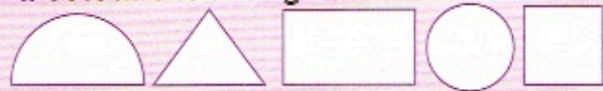
2. Colour the circle yellow:



3. Colour the rectangle green:



4. Colour the triangle red:



5. Colour the semi-circle brown:



6. A  has

sides

corners

7. A  has

sides

corners

8. A  has

sides

corners

9. A  has

sides

corners

10. A  has

sides

corners

1. What month comes between September and November?

2. What number comes just after 14?

3. Pete has 15 buttons in a jar. He takes out 3 buttons. How many buttons are left in the jar?

4. Cross out 6 circles with an X

14 - = 

5. June is the month of the year.

third fifth sixth seventh

6. It is now 10 o'clock. Pippa Ping Pong started reading at 6 o'clock. How many hours has she been reading?

hours



7. There are 15 cars in the car park. 7 of them drive off. How many cars are left in the car park?

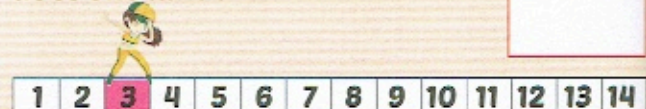
cars



$$3 + 5 + \boxed{} = 15$$

9. $15 - 4 = \boxed{}$

10. Dolly Dancer is standing at the number 3 on her number strip. If she takes a jump of 6 and then a jump of 4, on what number does she land?



11. What is the missing number in the number triangle?

