

A Tables



1. $8 + 8 =$

4. $15 - 8 =$

7. $6 + 5 = \square$

2. $10 - 3 =$

5. $9 - 0 = \square$

8. $16 - 7 = \square$

3. $8 + 5 = \square$

6. $7 + 9 = \square$

9. $9 + 8 = \square$

B Calculate.

$$1. 8 + \square + 4 = 15$$

5. + 6 + 6 = 15

2. + 9 + 2 = 15

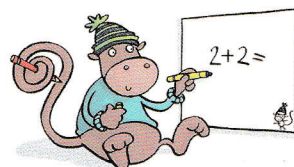
6. $7 + \square + 2 = 15$

3. $4 + 7 + \boxed{} = 15$

7. + 5 + 0 = 15

4. + 5 + 6 = 15

8. $8 + 7 + \square = 15$



C Numbers... Write the missing numbers.

1. 22, 23, 24, 25, 26, 27, 28, 29

2. 10, , 30, 40, , , 70,

3. 39, 38, , 36, , 34, ,

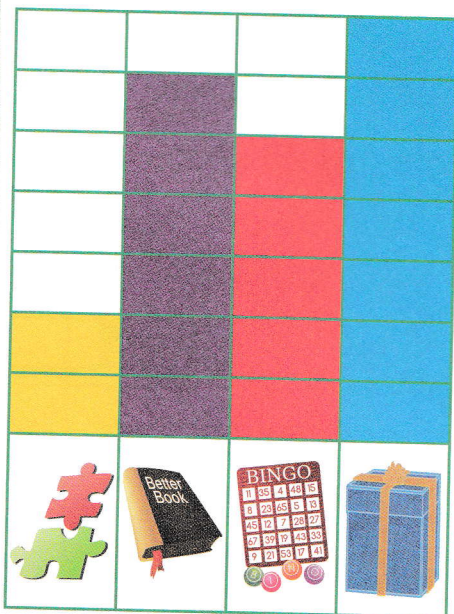
4. 2, 4, , 8, 10, , ,

5. 3, , 9, 12, , 18, ,

6. 15, , 25, 30, , ,



D Data... What can you tell?



I. How many (a) games? (b) surprises?

(c) books? (d) jigsaws?

2. How many (a) games and books?

(b) games and surprises? ☐

(c) jigsaws and surprises? ☐

3. How many more

(a) surprises than books?

(b) books than jigsaws?

(c) games than jigsaws?