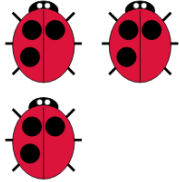




Identify relevant information

- 1** Each ladybug has 3 spots. How many spots in total?

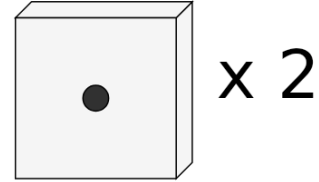


A 7

B 9

C 6

- 2** Each dice has 1 dots. How many dots would there be on 2 dice?



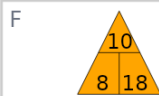
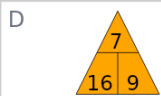
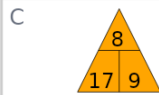
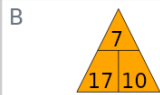
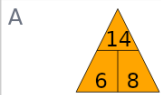
A 0

B 2

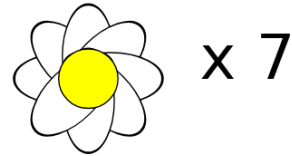
C 6

- 3** What fact family triangle would give this addition fact?

$$6 + 8 = 14$$



- 4** Each flower has 8 petals. How many petals would there be on 7 flowers?



A 59

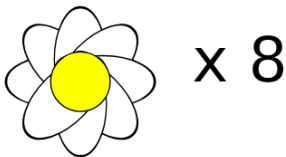
B 54

C 53

D 51

E 56

- 5** Each flower has 8 petals. How many petals would there be on 8 flowers?



A 62

B 60

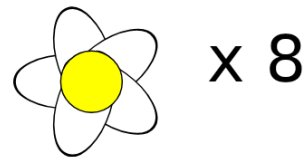
C 64

D 66

E 59

F 68

- 6** Each flower has 5 petals. How many petals would there be on 8 flowers?



A 44

B 35

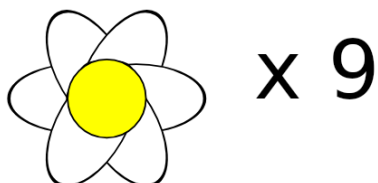
C 36

D 40

E 37

F 38

- 7** Each flower has 6 petals. How many petals would there be on 9 flowers?



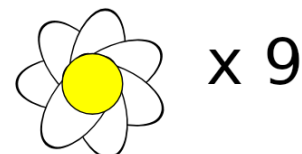
A 54

B 56

C 50

D 58

- 8** Each flower has 7 petals. How many petals would there be on 9 flowers?



A 65

B 63

C 60

D 58

E 67

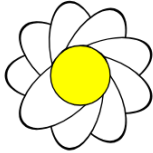
F 66



Identify relevant information

9

Each flower has 9 petals. How many petals would there be on 8 flowers?



$\times 8$

A 74

B 75

C 69

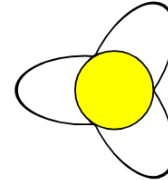
D 68

E 72

F 67

10

Each flower has 3 petals. How many petals would there be on 4 flowers?



$\times 4$

A 9

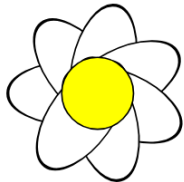
B 12

C 14

D 15

11

Each flower has 7 petals. How many petals would there be on 4 flowers?



$\times 4$

A 28

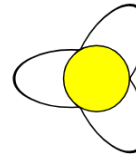
B 23

C 30

D 26

12

Each flower has 3 petals. How many petals would there be on 5 flowers?



$\times 5$

A 15

B 13

C 12

D 18

E 11

F 17