

1 The table shows the number of bugs that Feng keeps in different numbers of jars.

Bugs	Jars
12	2
18	3
42	7
54	9

How many bugs is Feng likely to keep in 10 jars?

- (A) 15    (B) 16  
(C) 60    (D) 72

2 The table shows the total number of miles Regina jogs after different numbers of days.

Days	Miles
3	9
4	12
6	18
8	

How many miles will she have jogged after 8 days?

- (A) 11    (B) 24  
(C) 39    (D) 48

3 Nicky keeps 20 books on each shelf. Which table shows the number of books she keeps on 2, 4, and 5 shelves?

(A)		(B)		(C)		(D)	
Shelves	Books	Shelves	Books	Shelves	Books	Shelves	Books
2	10	2	40	2	12	2	40
4	20	4	80	4	24	4	80
5	25	5	100	5	30	5	120

4 Mr. Ortega sells pizzas at his restaurant. The table shows how long it takes him to prepare different numbers of pizzas.

Number of minutes	7	21	28	49	56	
Number of pizzas	1	3	4	7	8	10

How many minutes does it take him to prepare 10 pizzas?

- (A) 59    (B) 63    (C) 68    (D) 70

1 A car has 4 tires. Which table correctly shows the number of tires on three, six, and twelve cars?

(A)

Number of cars	3	6	12
Number of tires	12	25	48

(B)

Number of cars	3	6	12
Number of tires	12	24	48

(C)

Number of cars	3	6	12
Number of tires	9	18	36

(D)

Number of cars	3	6	12
Number of tires	12	24	36

2 The table shows the number of crackers in different numbers of boxes.

Crackers	Boxes
15	1
30	2
	3
60	4

How many crackers should be in 3 boxes?

- (A) 35 crackers  
(B) 40 crackers  
(C) 45 crackers  
(D) 55 crackers

3 The table below shows the number of fins on different numbers of fish.

Number of Fish	Number of Fins
2	14
5	35
9	63

How many fins do 6 fish have?

- (A) 13    (B) 25  
(C) 30    (D) 42

4 The table shows the number of players on different numbers of teams.

Number of teams	2	5	6	8	9	11
Number of players	12	30	36	48	54	66

How many players should be on 12 teams?

- (A) 78    (B) 72    (C) 68    (D) 19