



The probability the arrow will stop on a B is

4 out of 8.

Which scoreboard is second?

10. 

Home	3
Visitors	5

  
8

12. 

Home	4
Visitors	5

  
9

11. 

Home	3
Visitors	2

  
5

13. 

Home	3
Visitors	4

  
7

**A** 25

4  
8

+ 13  
25

Alyssa spent 43 minutes doing her history homework and 24 minutes doing her math homework. How many minutes did she spend doing her homework?

43  
+ 24  
67

67 minutes

Which one does not belong?

2.  $13 - 8 = 5$

3.  $4 + 8 = 12$

4.  $12 - 4 = 8$

5.  $8 + 4 = 12$

**B** 69

67  
+ 2  
69



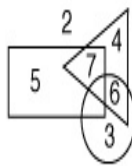
The spinner will most likely stop on a \_\_\_\_\_.

2.

3.

4.

5.



Which number is outside the rectangle, outside the circle and inside the triangle?

4



It is a quarter

past

11 o'clock.

**C** 19

4  
11

+ 4  
19

Farrah invited 14 friends to a party. Most of them said they could come. Two more friends called the day of the party and asked if they could come. How many came to the party?

1  
13  
+ 9  
22

3. enough information

4. not enough information

( 68, 66, 64, 62 )

counting down by 2

**D** 28

4  
22  
+ 2  
28



25¢  
+ 25¢  
50¢

= 50¢

10¢  
5¢  
+ 5¢  
20¢

= 20¢

5¢  
1¢  
+ 1¢  
7¢

= 7¢

**E** 77¢

50¢  
20¢  
+ 7¢  
77¢

Departing Cities

Airplane Flights	
Dallas	
Chicago	
Orlando	
Seattle	
Detroit	

Each = an airplane flight

How many flights left Orlando and Detroit?

$3 + 2 = 5$

5 flights

How many more flights left Chicago than Dallas?

$4 - 1 = 3$

3 flights

**F** 8

5  
+ 3  
8