

Test
2

Practice Achievement Test

40. Lynn asked students in her class to name which state they would most like to visit from among New York (NY), Florida (FL), or California (CA). Her results are shown below.

NY, FL, CA, CA, CA, FL, FL, NY, CA, NY, FL, CA, CA
 CA, FL, NY, CA, FL, NY, CA, FL, NY, CA, CA, FL

Which tally table correctly displays Lynn's data?

States to Visit

A.

State	Votes
California	
Florida	
New York	

States to Visit

B.

State	Votes
California	
Florida	
New York	

States to Visit

C.

State	Votes
California	
Florida	
New York	

41. Which is an example of the commutative property of addition?



- A. $7 + 8 = 9 + 6$
- B. $7 + (5 + 8) = (7 + 5) + 8$
- C. $7 + 4 = 4 + 7$

Go to next page 

Practice Achievement Test

**Test
2**

42. Which units can be used to measure capacity?
- A. quarts
- B. grams
- C. pounds
43. Complete the table by writing the number of faces, edges, and vertices for each three-dimensional figure.

Figure	Faces	Edges	Vertices
			
			

44. Candy is doing chores that will take 90 minutes in all. She has already completed chores that took 36 minutes. Each of the remaining 6 chores will take an equal amount of time. After completing 2 more chores, how much longer will it take Candy to finish her chores?
- A. 36 minutes
- B. 45 minutes
- C. 54 minutes
45. Jen wants to buy lunch for herself and 3 friends, but she does not want to spend more than \$32. Which represents the situation?
- A. $4l < 32$
- B. $4l \leq 32$
- C. $4l \geq 32$

 Go to next page 