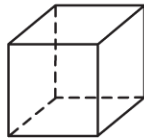


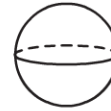
Choose the correct answer.

1. What is the name of the shape?



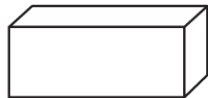
- sphere cylinder
 cube cone

2. What is the name of the shape?







- cone cube
 cylinder sphere

3. Ami traces around the flat surfaces of a rectangular prism.






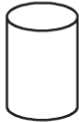
What shape can Ami draw?

-  
  

4. Rafi traces around the flat surface of a cylinder.



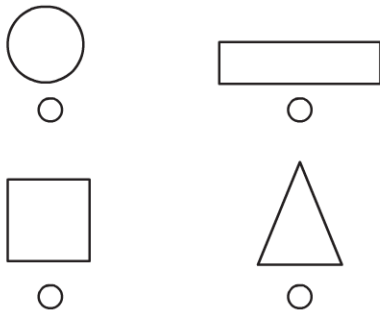
What shape can Rafi draw?

-  
  



Name _____

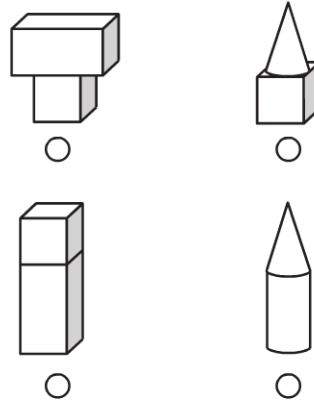
5. Which flat surface does a cone have?



6. Lisa combines these shapes.



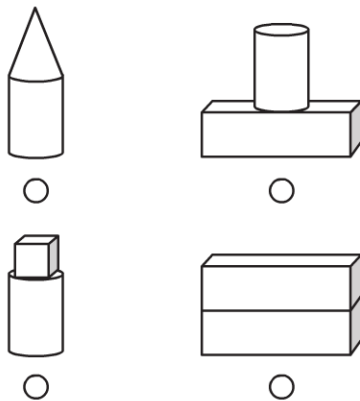
What new shape can Lisa make?



7. Martin combines these shapes.



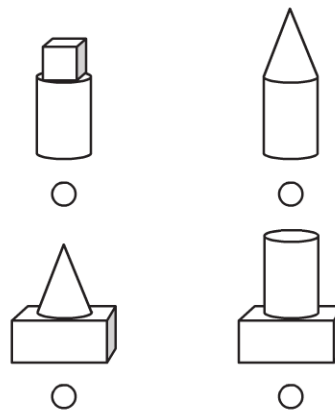
What new shape can Martin make?



8. Dwayne combines these shapes.



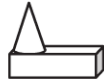
Which new shape can Dwayne make?



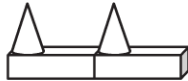
GO ON

Name _____

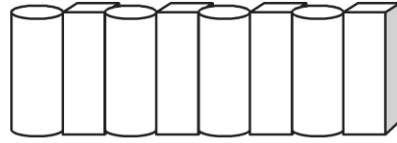
9. Mitch makes another tower just like this tower. Then he combines his towers.




Which new shape could Mitch make?



10. Look at the shape.



How many  are used to make the shape?

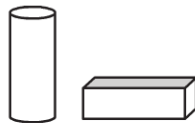
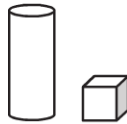
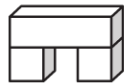
2

4

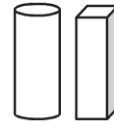
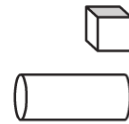
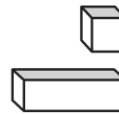
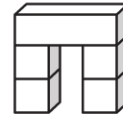
3

5

11. Which shapes did Sally use to build this bridge?



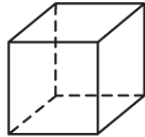
12. Clint uses shapes to build this gate. What shapes does Clint use?



GO ON 

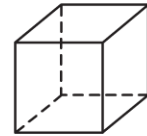
Write the correct answer.

13. How many flat surfaces does a cube have?

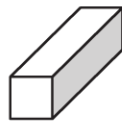


_____ flat surfaces

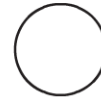
14. Circle the shapes that have both curved and flat surfaces.



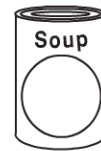
15. Circle the shapes that have this flat surface.



16. Bill traces an object to make this shape.



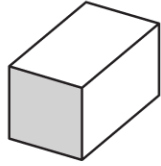
Circle the objects Bill could have traced.



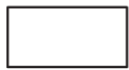
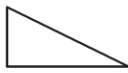
GO ON 

Name _____

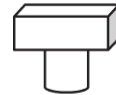
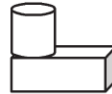
17. Lee traces this box.



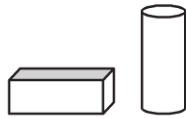
Circle the shapes that Lee can draw.



18. Circle the ways that show the same new shape.



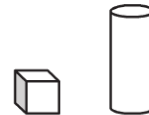
19. Eli combines these shapes.



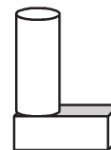
Circle the new shapes Eli could make.



20. Kim combines these shapes.



Circle the new shapes Kim could make.



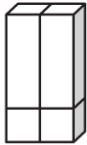
GO ON

Name _____

21. Marty makes another tower just like this tower.



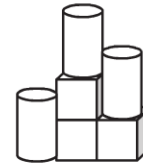
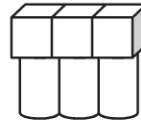
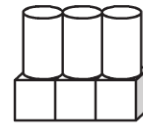
Then he combines his towers. Circle the new shapes Marty could make.



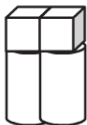
22. Tina builds towers just like this tower.



Then she combines her towers. Circle the new shapes Tina could make.



23. Circle the ways that show the same shape.

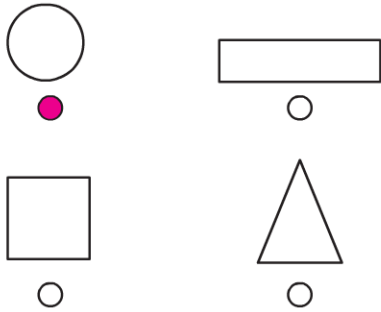


24. Circle the ways that show the same shape.



GO ON

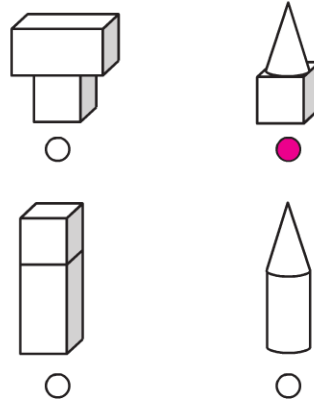
5. Which flat surface does a cone have?



6. Lisa combines these shapes.



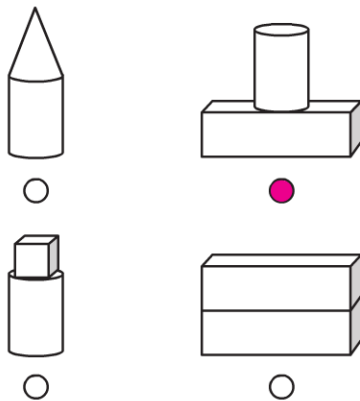
What new shape can Lisa make?



7. Martin combines these shapes.



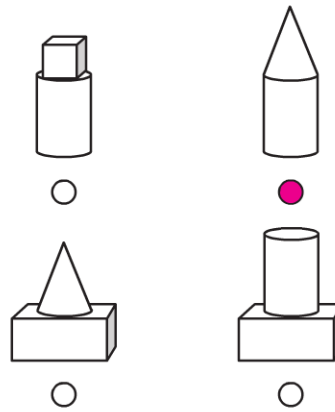
What new shape can Martin make?



8. Dwayne combines these shapes.



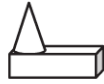
Which new shape can Dwayne make?



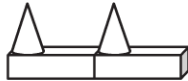
GO ON

Name _____

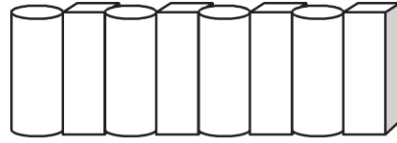
9. Mitch makes another tower just like this tower. Then he combines his towers.




Which new shape could Mitch make?



10. Look at the shape.



How many  are used to make the shape?

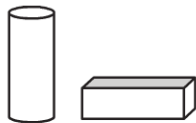
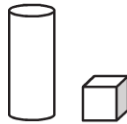
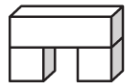
2

4

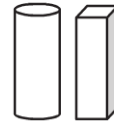
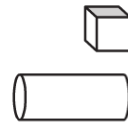
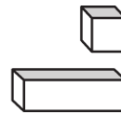
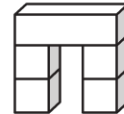
3

5

11. Which shapes did Sally use to build this bridge?



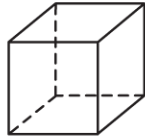
12. Clint uses shapes to build this gate. What shapes does Clint use?



GO ON 

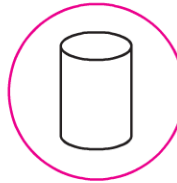
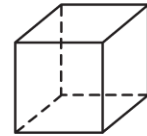
Write the correct answer.

13. How many flat surfaces does a cube have?

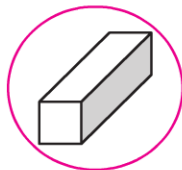
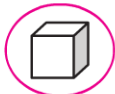


6 flat surfaces

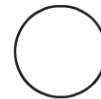
14. Circle the shapes that have both curved and flat surfaces.



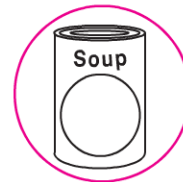
15. Circle the shapes that have this flat surface.



16. Bill traces an object to make this shape.

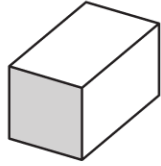


Circle the objects Bill could have traced.

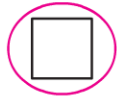
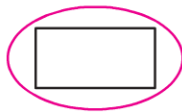
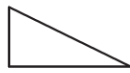


Name _____

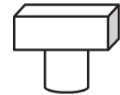
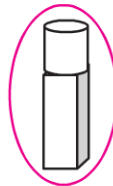
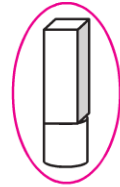
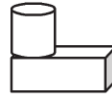
17. Lee traces this box.



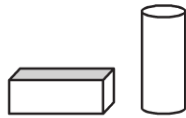
Circle the shapes that Lee can draw.



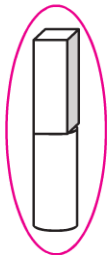
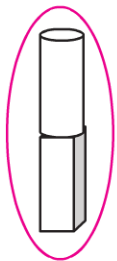
18. Circle the ways that show the same new shape.



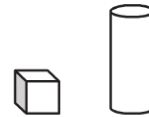
19. Eli combines these shapes.



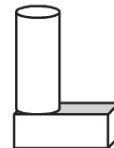
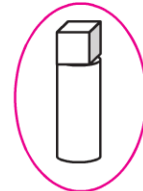
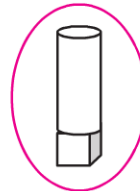
Circle the new shapes Eli could make.



20. Kim combines these shapes.



Circle the new shapes Kim could make.



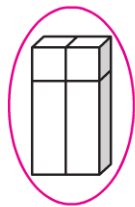
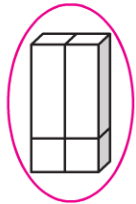
GO ON

Name _____

21. Marty makes another tower just like this tower.



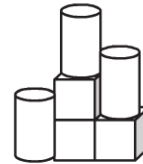
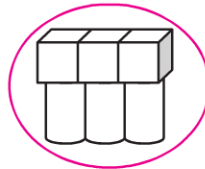
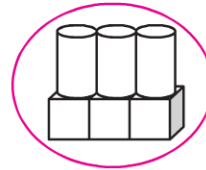
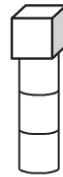
Then he combines his towers. Circle the new shapes Marty could make.



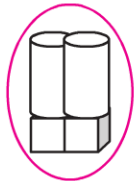
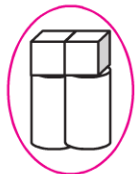
22. Tina builds towers just like this tower.



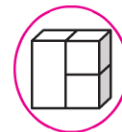
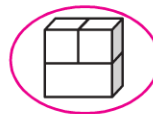
Then she combines her towers. Circle the new shapes Tina could make.



23. Circle the ways that show the same shape.



24. Circle the ways that show the same shape.



GO ON