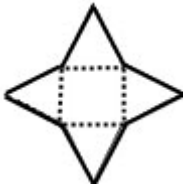


Directions: Answer the following question(s).

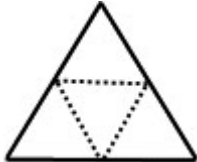
Section 1

1 Which figure can form a square pyramid when folded on the dotted lines without overlapping?

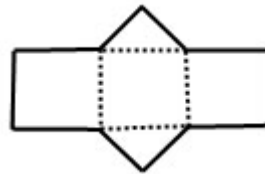
A.



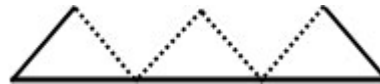
B.



C.



D.



2 When folded, which net will make a cube?

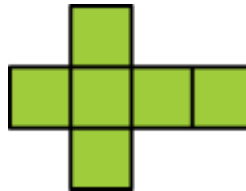
A.



B.



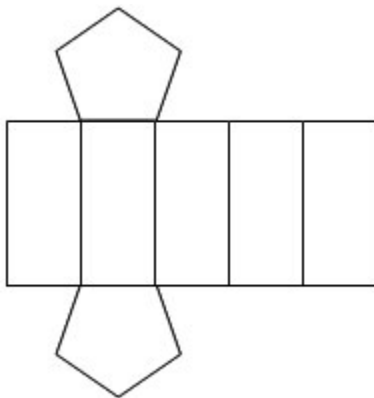
C.



D.



3 When folded, what figure can be formed from this pattern?



A. rectangular prism

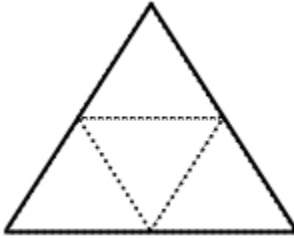
B. pentagonal pyramid

C. cylinder

D. pentagonal prism

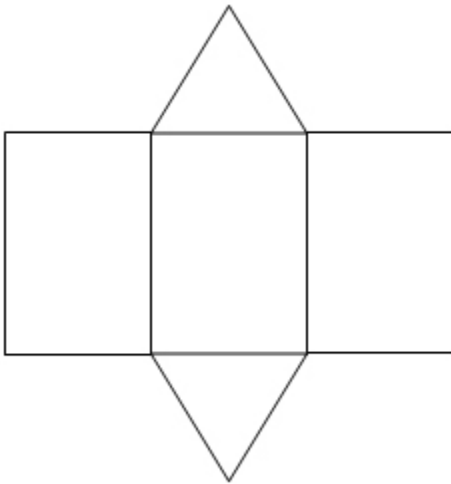
Directions: Answer the following question(s).

4 Name the solid figure that can be made from this pattern?



- A. cone
- B. rectangular pyramid
- C. triangular prism
- D. triangular pyramid

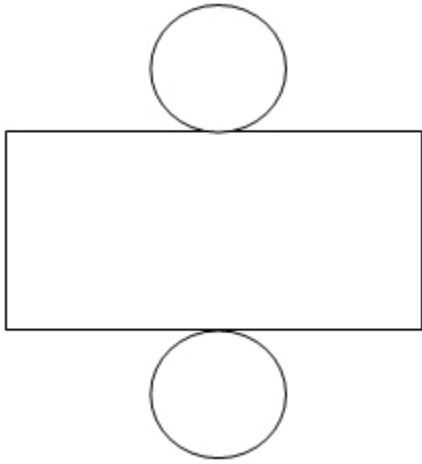
5 Which 3-dimensional shape can be made from this pattern?



- A. rectangular prism
- B. rectangular pyramid
- C. triangular prism
- D. triangular pyramid

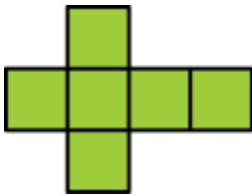
Directions: Answer the following question(s).

6 Which 3-dimensional shape can be made from this pattern?



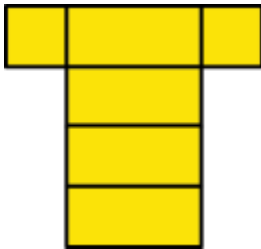
- A. cone
- B. cylinder
- C. sphere
- D. box

7 What 3-dimensional shape would this net make?



- A. square pyramid
- B. triangular prism
- C. cube
- D. rectangular box

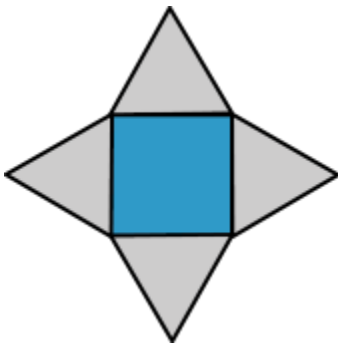
8 What 3-dimensional shape would this net make?



- A. cube
- B. triangular prism
- C. square pyramid
- D. rectangular box

Directions: Answer the following question(s).

9



Which solid can be made from the above pattern?

- A. a cube
- B. a cone
- C. a cylinder
- D. a square pyramid