Use the diagram to determine the faces,vertices and edges of the shapes.
Answers
1)

rectangular prism faces: vertices: $\qquad$ edges: $\qquad$
4)

rectangular prism
2)

rectangular pyramid faces:
vertices:
edges:
$\qquad$
$\qquad$
3)

sphere
faces:
vertices: $\qquad$
edges: $\qquad$

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
Which shape has more faces?
A.rectangular prism
B.sphere
C.They both have the same number of faces.
5) 


triangular pyramid
6)

rectangular pyramid

cube

Which shape has more edges?
A.rectangular pyramid
B.cube
C.They both have the same number of edges.

Use the diagram to determine the faces,vertices and edges of the shapes.
1)

rectangular prism

| faces: | $\frac{6}{8}$ |
| :--- | ---: |
| vertices: | $\frac{8}{2}$ |
| edges: | 12 |
|  |  |

4) 


rectangular prism
2)

rectangular pyramid

3)
 sphere

Which shape has more faces?
A.rectangular prism
B.sphere
C.They both have the same number of faces.
5)

triangular pyramid

rectangular pyramid

Which shape has more vertices?
A.triangular pyramid
B.rectangular pyramid
C.They both have the same number of vertices.
6)

rectangular pyramid

cube

Which shape has more edges?
A.rectangular pyramid
B.cube
C.They both have the same number of edges.

