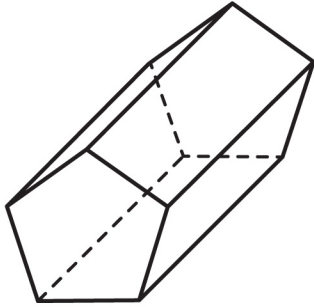


Name: _____

Identifying Polyhedrons

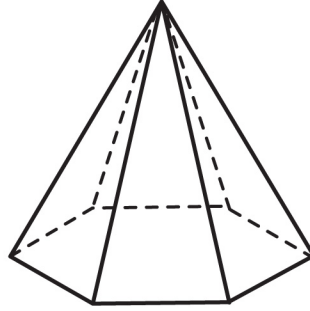
Identify each polyhedron and fill in its properties.

a



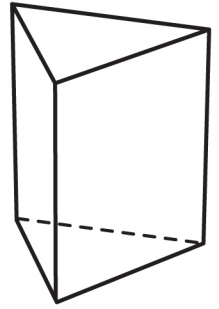
Name: _____
Faces: _____
Edges: _____
Vertices: _____

b



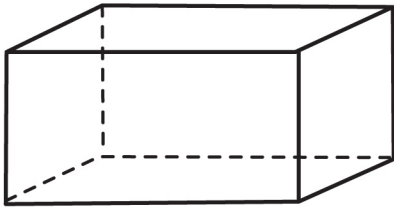
Name: _____
Faces: _____
Edges: _____
Vertices: _____

c



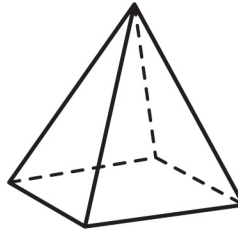
Name: _____
Faces: _____
Edges: _____
Vertices: _____

d



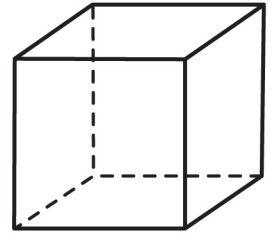
Name: _____
Faces: _____
Edges: _____
Vertices: _____

e



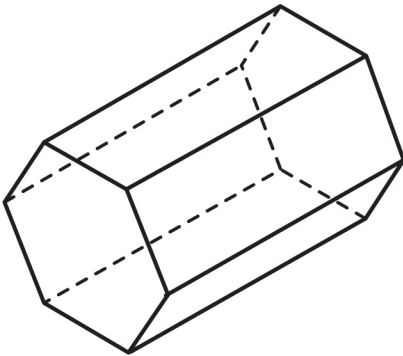
Name: _____
Faces: _____
Edges: _____
Vertices: _____

f



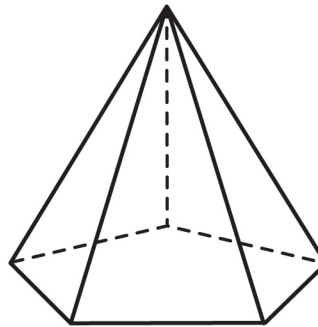
Name: _____
Faces: _____
Edges: _____
Vertices: _____

g



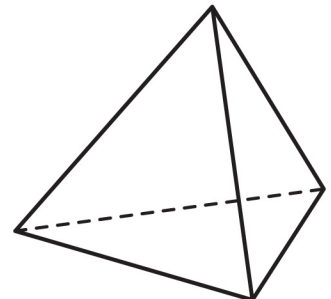
Name: _____
Faces: _____
Edges: _____
Vertices: _____

h



Name: _____
Faces: _____
Edges: _____
Vertices: _____

i



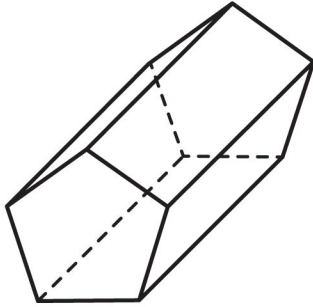
Name: _____
Faces: _____
Edges: _____
Vertices: _____

Name: _____

Identifying Polyhedrons

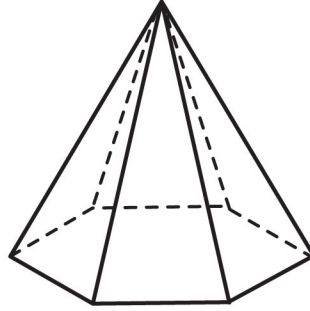
Answers

a



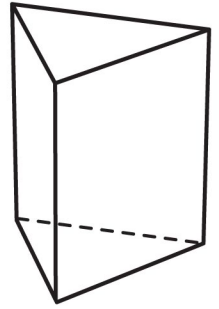
Name: Pentagonal prism
Faces: 7
Edges: 15
Vertices: 10

b



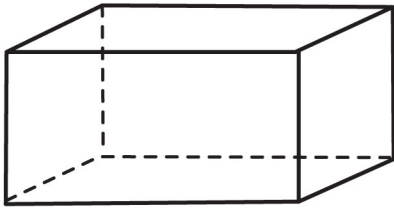
Name: Hexagonal pyramid
Faces: 7
Edges: 12
Vertices: 7

c



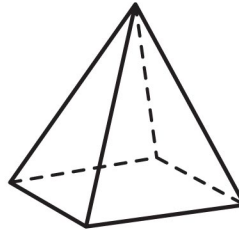
Name: Triangular prism
Faces: 5
Edges: 9
Vertices: 6

d



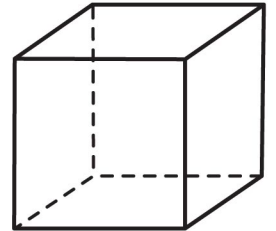
Name: Cuboid
Faces: 6
Edges: 12
Vertices: 8

e



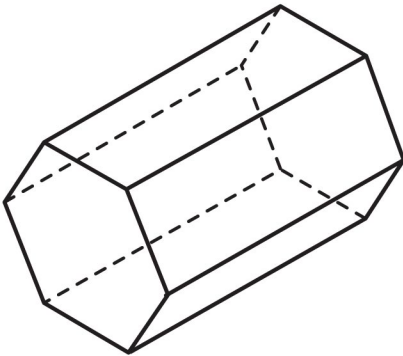
Name: Square pyramid
Faces: 5
Edges: 8
Vertices: 5

f



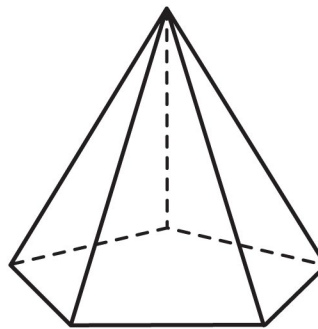
Name: Cube
Faces: 6
Edges: 12
Vertices: 8

g



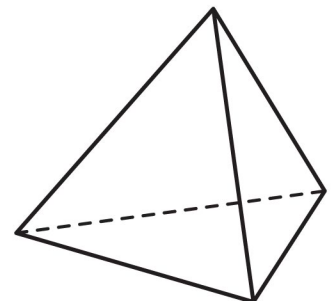
Name: Hexagonal prism
Faces: 8
Edges: 18
Vertices: 12

h



Name: Pentagonal pyramid
Faces: 6
Edges: 10
Vertices: 6

i



Name: Tetrahedron
Faces: 4
Edges: 6
Vertices: 4