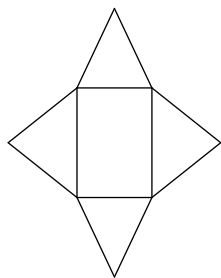


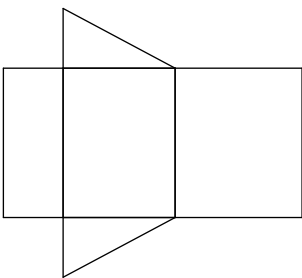
Nets of Polyhedra

For each problem, identify the polyhedron that can be assembled from the given net.

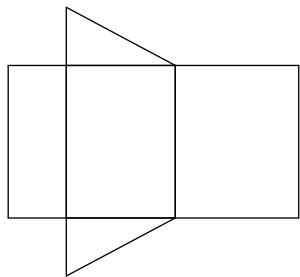
1)



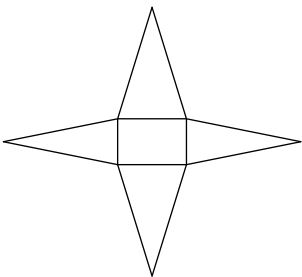
2)



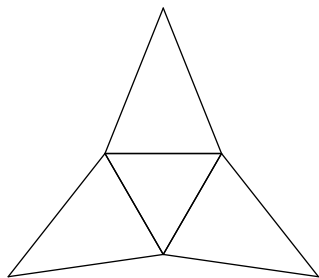
3)



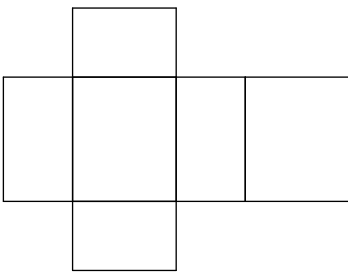
4)



5)

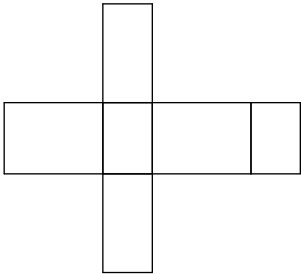


6)

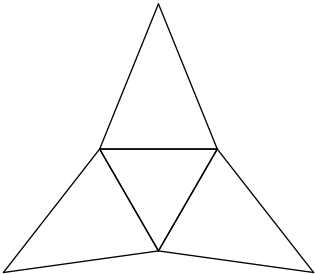


For each problem, sketch the polyhedron that can be assembled from the given net.

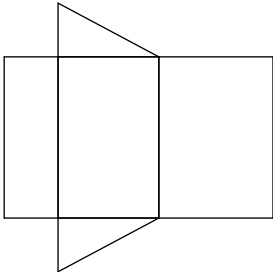
7)



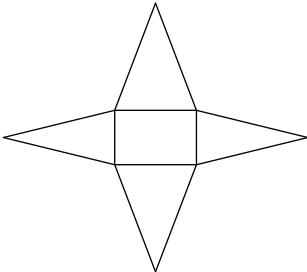
8)



9)

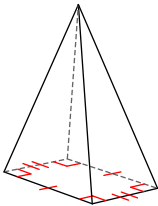


10)

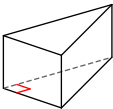


For each problem, sketch a possible net of the given polyhedron.

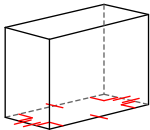
11)



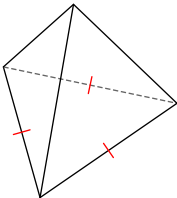
12)



13)



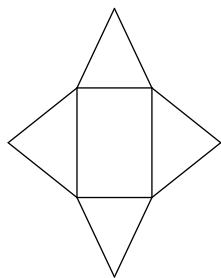
14)



## Nets of Polyhedra

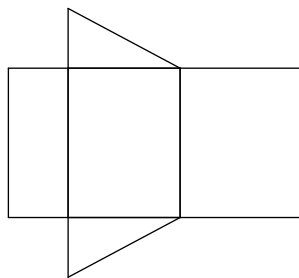
For each problem, identify the polyhedron that can be assembled from the given net.

1)



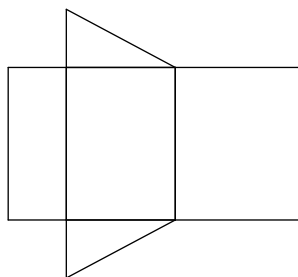
rectangular pyramid

2)



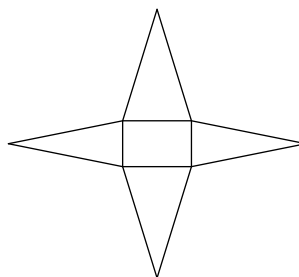
triangular prism

3)



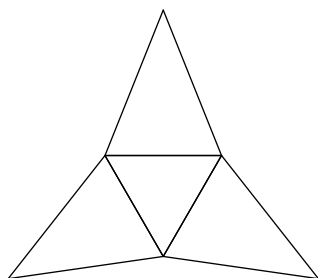
triangular prism

4)



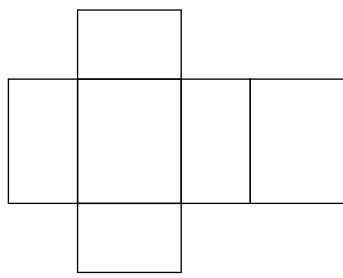
rectangular pyramid

5)



triangular pyramid

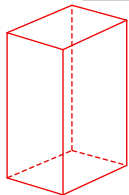
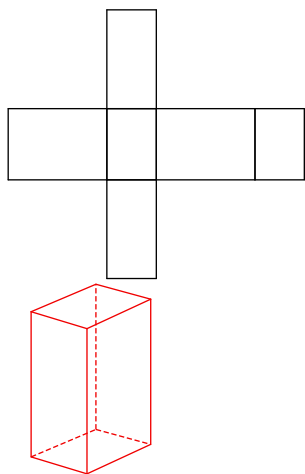
6)



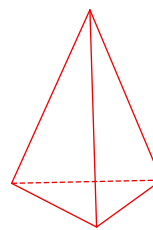
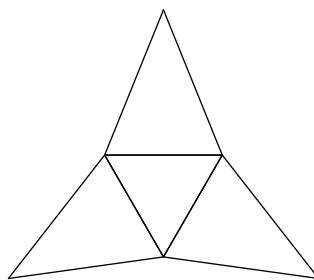
rectangular prism

For each problem, sketch the polyhedron that can be assembled from the given net.

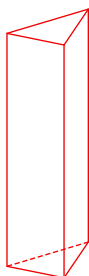
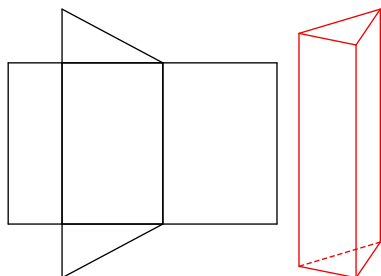
7)



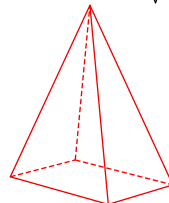
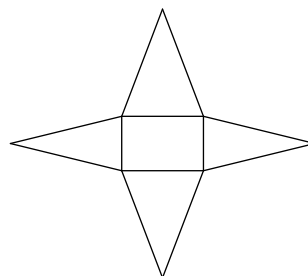
8)



9)

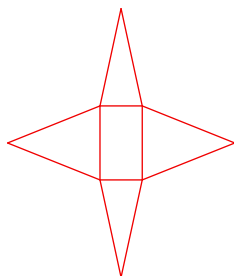
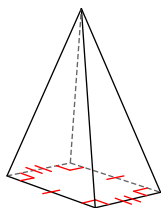


10)

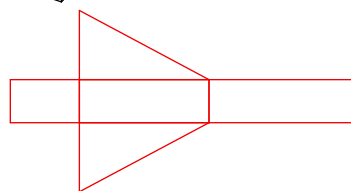
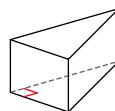


For each problem, sketch a possible net of the given polyhedron.

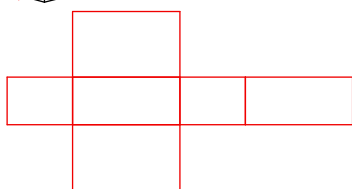
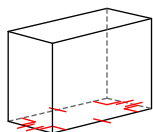
11)



12)



13)



14)

