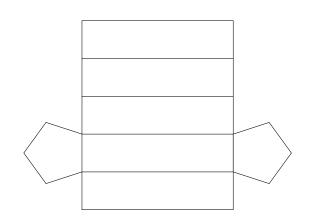
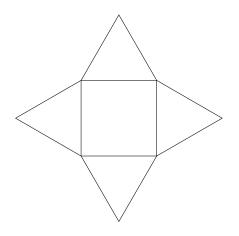
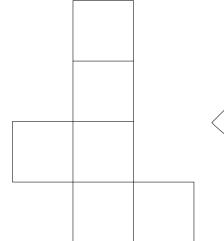
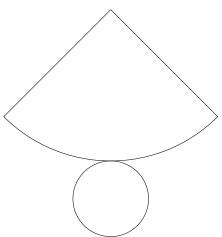
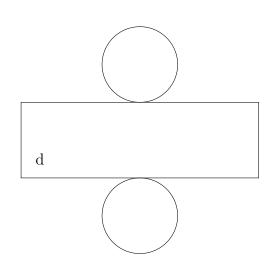
1. Write write down the mathematical name of the solid below the net of the solid.



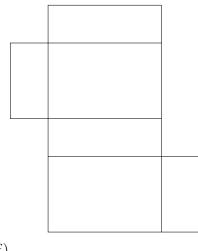


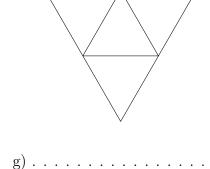


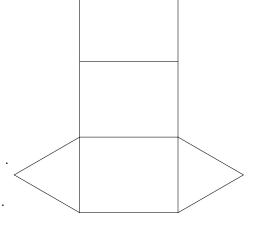




 $c) \ldots \ldots \ldots c) \ldots \ldots d) \ldots \ldots \ldots \ldots e) \ldots \ldots \ldots \ldots$







 $f) \ \ldots \ \ldots \ \ldots \ \ldots \ .$

Answers

a) pentagonal prism b) square based pyramid c) cube d) cone e) cylinder f) cuboid

g) triangle based pyramid triangular prism