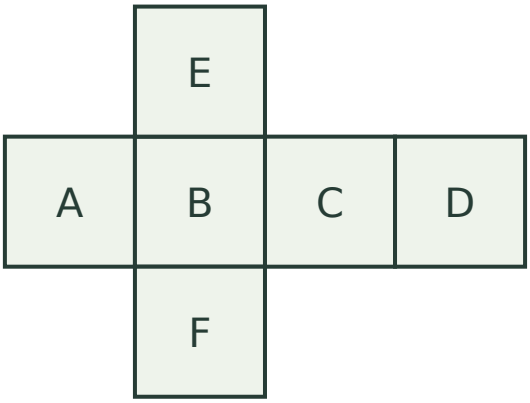
Matching solids/nets

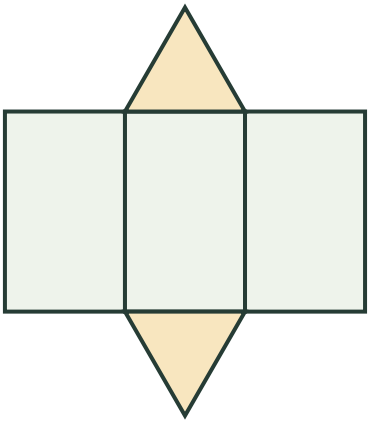
Name: _____ Date: _____

6 questions | 9 marks

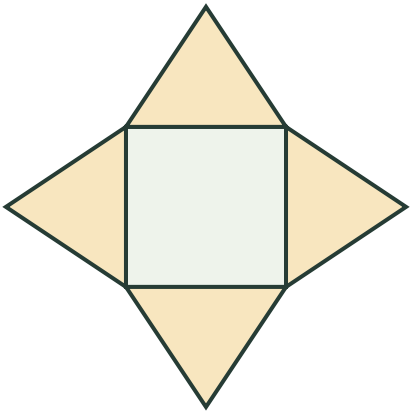
1. Name the solid made by this net. [1 mark]



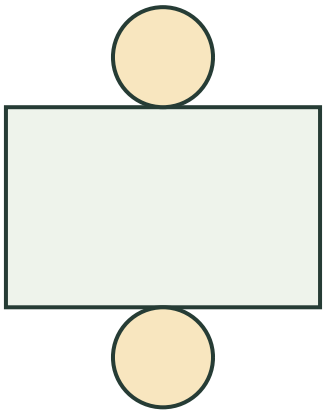
2. Name this solid. [1 mark]



3. How many triangular faces will this net make? [1 mark]



4. A net has two equal circles and a rectangle for a curved surface. What solid does it make? [1 mark]



5. A rectangular box has length 6 cm, width 4 cm and height 3 cm. List its three pairs of opposite face sizes. [3 marks]

6. Can a cube net contain five squares and one triangle? Explain. [2 marks]