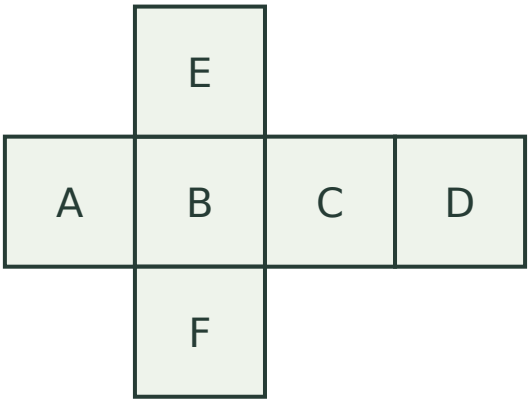
Folding nets into solids

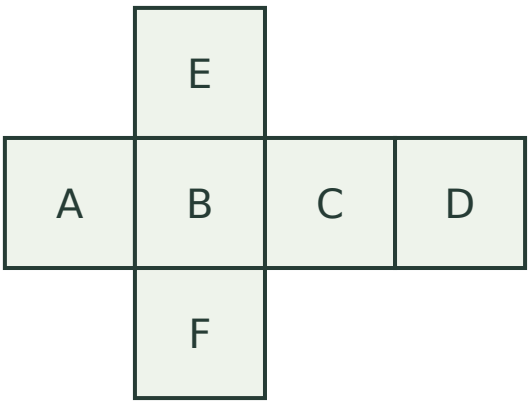
Name: _____ Date: _____

6 questions | 9 marks

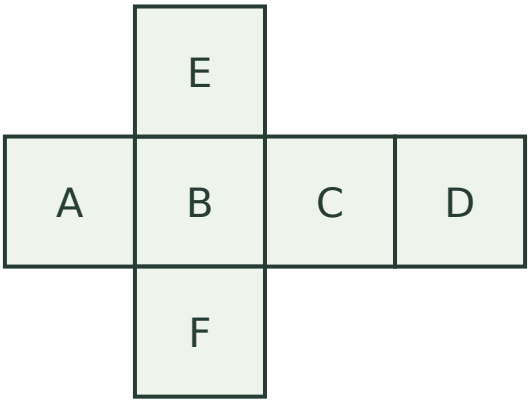
1. Which face is opposite A? [1 mark]



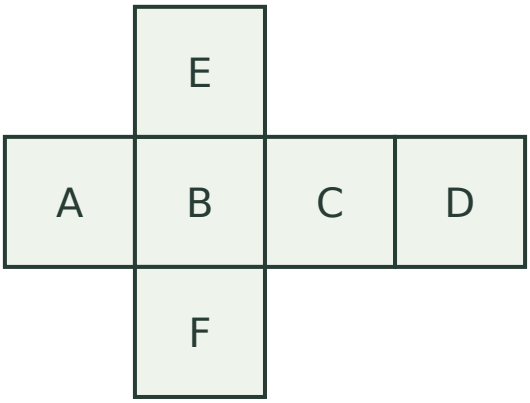
2. Which face is opposite B? [1 mark]



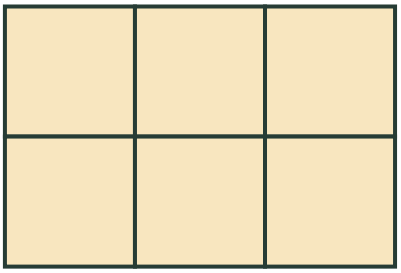
3. If E becomes the top, which face is the bottom? [1 mark]



4. Can A and C share an edge on the folded cube? Explain. [2 marks]



5. Is this two-by-three arrangement a cube net? Explain. [2 marks]



6. Why does checking only the number of faces not prove a net is valid? [2 marks]