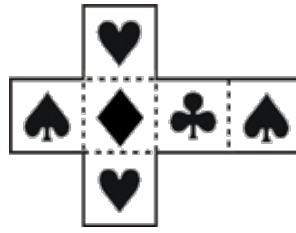



Cubes and faces


This task is about using a net to work out which shapes are on which faces.

This net can be folded to make a cube.



a) Which shape would be opposite the  on the cube?

<input type="radio"/> 	<input type="radio"/> 	<input type="radio"/> 	<input type="radio"/> 
---	---	---	---

b) Which shape would be opposite the  on the cube?

<input type="radio"/> 	<input type="radio"/> 	<input type="radio"/> 	<input type="radio"/> 
---	---	---	---

c) Which one of these cubes would it look like?

<input type="radio"/> 	<input type="radio"/> 	<input type="radio"/> 	<input type="radio"/> 
---	---	---	---

Published on *Assessment Resource Banks* (<https://arbs.nzcer.org.nz>)