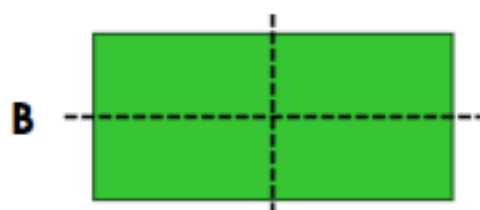
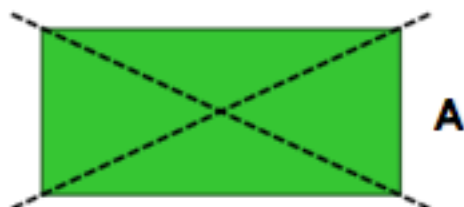


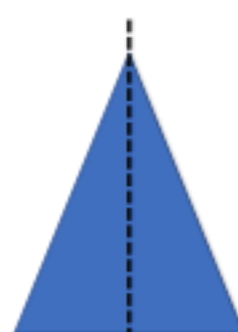
Green

1a. Which shape has the correct lines of symmetry marked?



VF

1b. Which shape has the correct lines of symmetry marked?



VF

2a. Match the halves that go together to make symmetrical shapes.



A

B



D



C



VF

2b. Match the halves that go together to make symmetrical shapes.



B



C



D

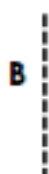


VF

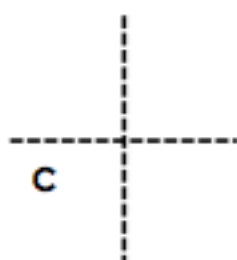
3a. Pair the lines of symmetry with the shapes they match.



A



B



C



D



VF

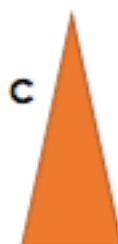
3b. Pair the lines of symmetry with the shapes they match.



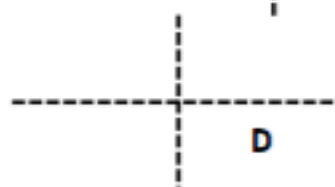
A



B



C



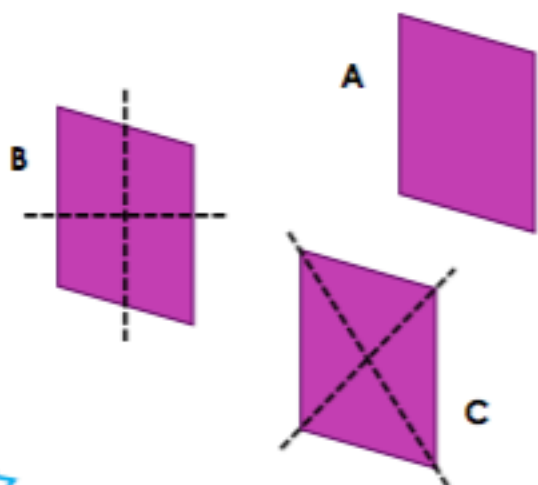
D



VF

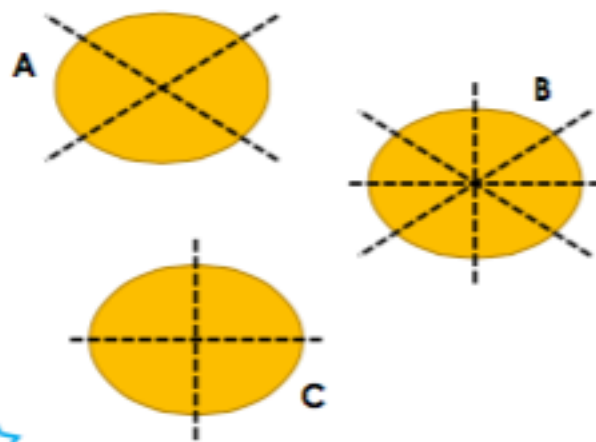
Yellow

4a. Which shape has the correct lines of symmetry marked?



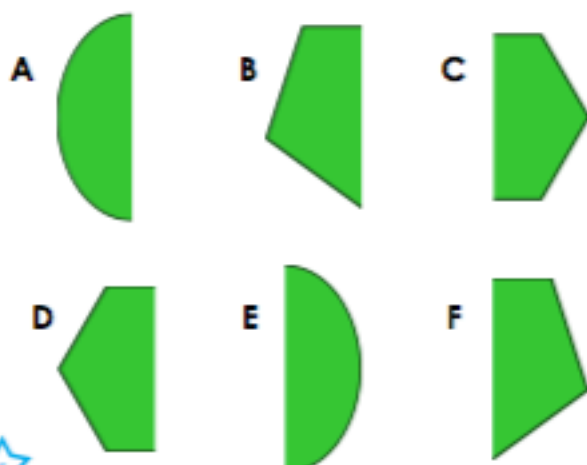
VF

4b. Which shape has the correct lines of symmetry marked?



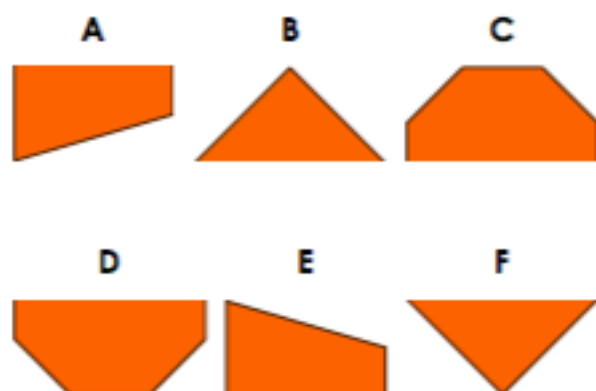
VF

5a. Match the halves that go together to make symmetrical shapes.



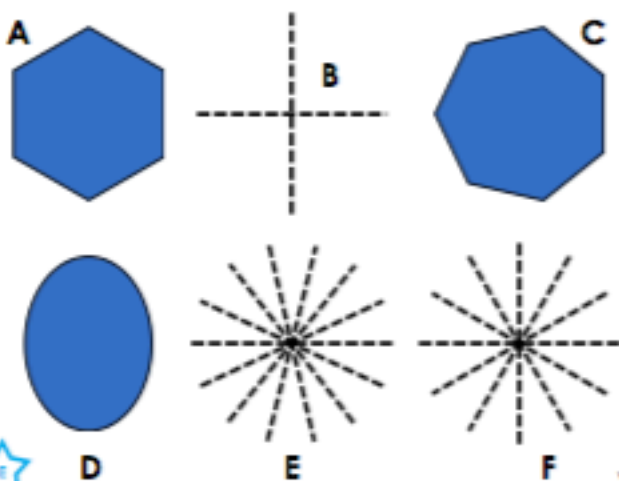
VF

5b. Match the halves that go together to make symmetrical shapes.



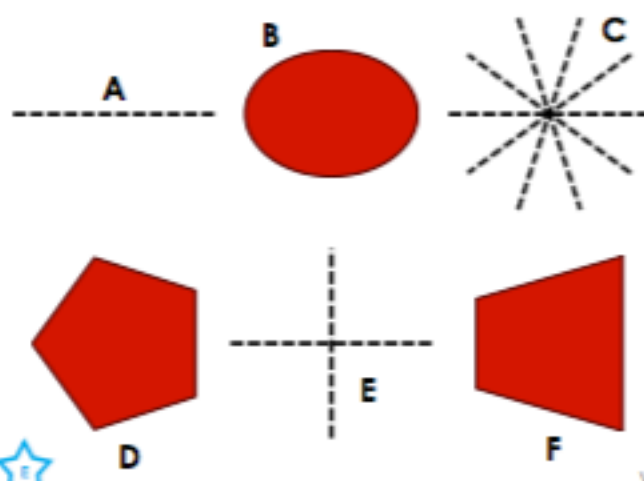
VF

6a. Pair the lines of symmetry with the shapes they match.



VF

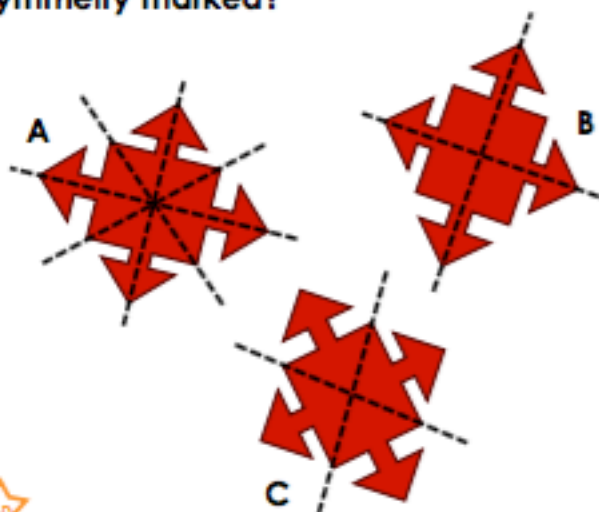
6b. Pair the lines of symmetry with the shapes they match.



VF

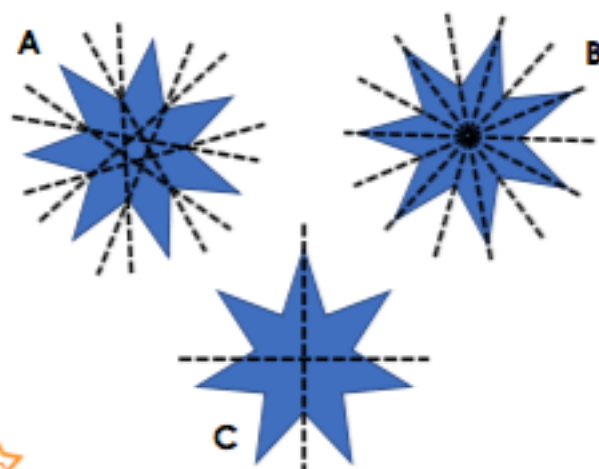
Red

7a. Which shape has the correct lines of symmetry marked?



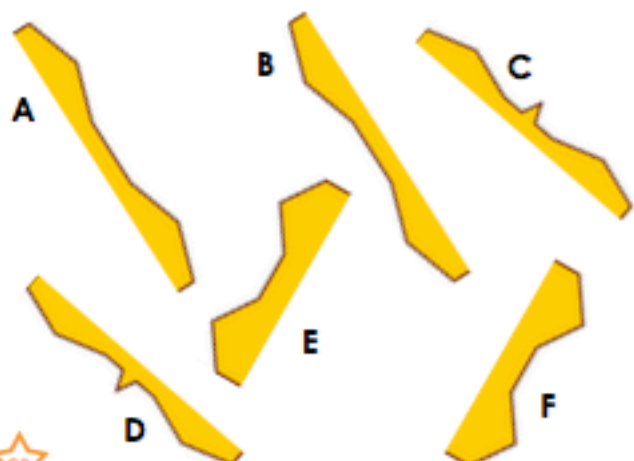
VF

7b. Which shape has the correct lines of symmetry marked?



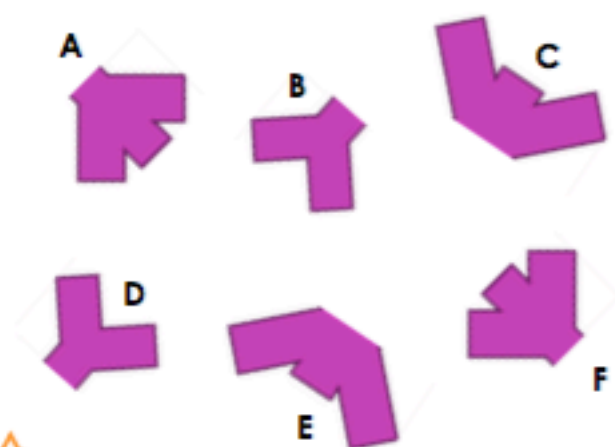
VF

8a. Match the halves that go together to make symmetrical shapes.



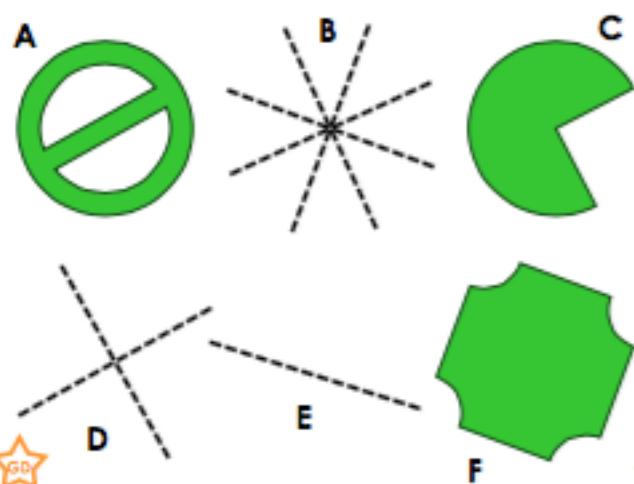
VF

8b. Match the halves that go together to make symmetrical shapes.



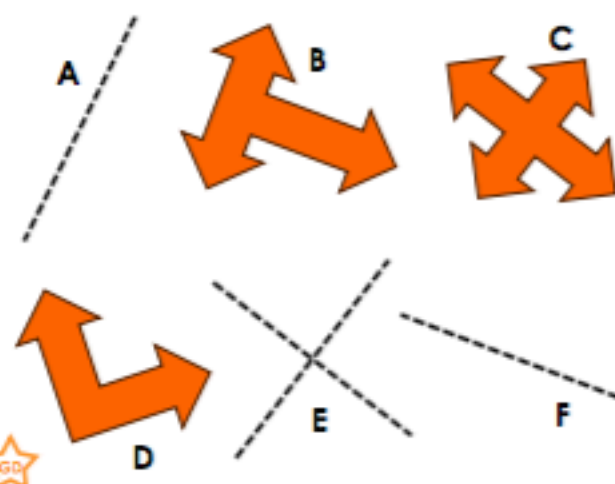
VF

9a. Pair the lines of symmetry with the shapes they match.



VF

9b. Pair the lines of symmetry with the shapes they match.



VF