

CLASS TEST

1. Select the alternative which represents three out of the five alternative figures which when fitted into each other would form a complete square.



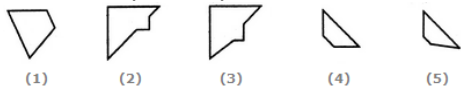
- a. 123
b. 234
c. 124
d. 245

2. Select the alternative which represents three out of the five alternative figures which when fitted into each other would form a complete square.



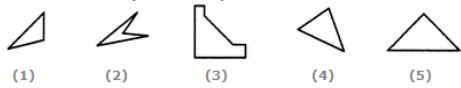
- a. 123
b. 134
c. 235
d. 345

3. Select the alternative which represents three out of the five alternative figures which when fitted into each other would form a complete square.



- a. 123
b. 234
c. 134
d. 345

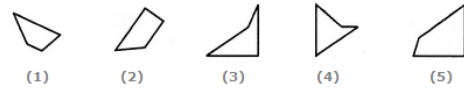
4. Select the alternative which represents three out of the five alternative figures which when fitted into each other would form a complete square.



- a. 134
b. 145
c. 125
d. 124

5. Select the alternative which represents three out of the five alternative figures

which when fitted into each other would form a complete square.



- a. 123
b. 124
c. 134
d. 345

6. Select the alternative which represents three out of the five alternative figures which when fitted into each other would form a complete square.



- a. 123
b. 345
c. 245
d. 234

7. Select the alternative which represents three out of the five alternative figures which when fitted into each other would form a complete square.



- a. 124
b. 235
c. 134
d. 245

8. Select the alternative which represents three out of the five alternative figures which when fitted into each other would form an equilateral triangle.



- a. 234
b. 134
c. 345
d. 245

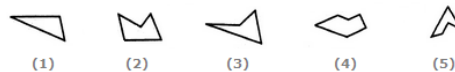
FORMATION OF FIGURES

9. Select the alternative which represents three out of the five alternative figures which when fitted into each other would form a equilateral triangle.



- a. 124
b. 135
c. 134
d. 345

10. Select the alternative which represents three out of the five alternative figures which when fitted into each other would form a equilateral triangle.



- a. 135
b. 124
c. 245
d. 345



Rajendra Bhatia's
design ifaraa