

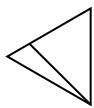
Identifying Partitioned Shapes

Name: _____

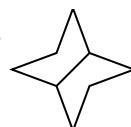
Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.

Answers

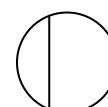
1) A.



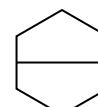
B.



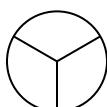
C.



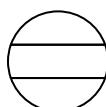
D.



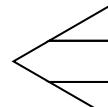
2) A.



B.



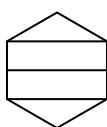
C.



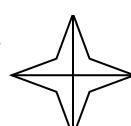
D.



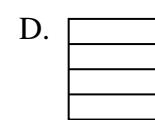
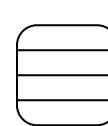
3) A.



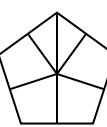
B.



C.



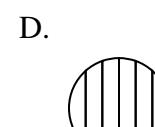
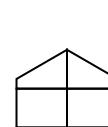
4) A.



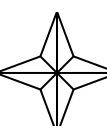
B.



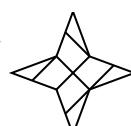
C.



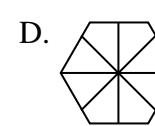
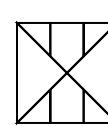
5) A.



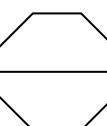
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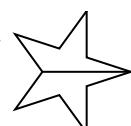
C.



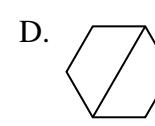
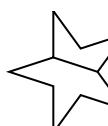
6) A.



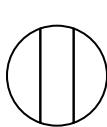
B.



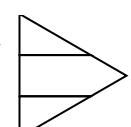
C.



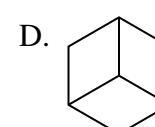
7) A.



B.



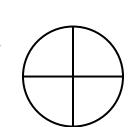
C.



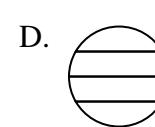
8) A.

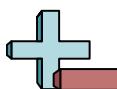


B.



C.



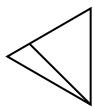


Identifying Partitioned Shapes

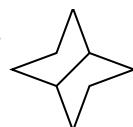
Name: **Answer Key**

Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.

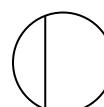
1) A.



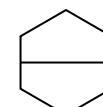
B.



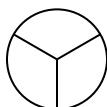
C.



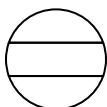
D.



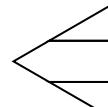
2) A.



B.



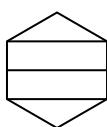
C.



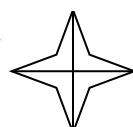
D.



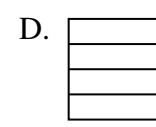
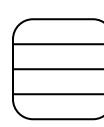
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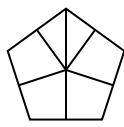
B.



C.



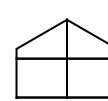
4) A.



B.



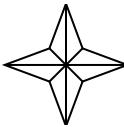
C.



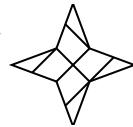
D.



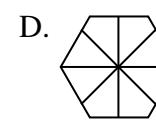
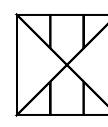
5) A.



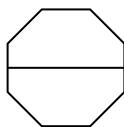
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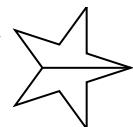
C.



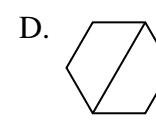
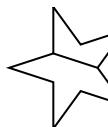
6) A.



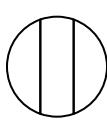
B.



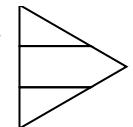
C.



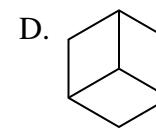
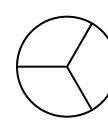
7) A.



B.



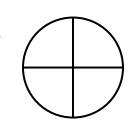
C.



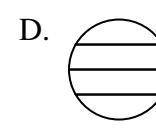
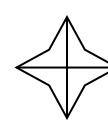
8) A.



B.



C.

**Answers**1. **B,D****A****B,D****none****A****A,B,D****C,D****B,C**