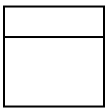
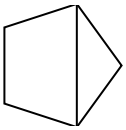
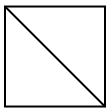
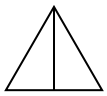
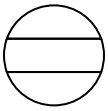
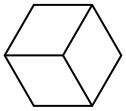
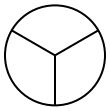
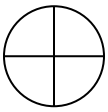
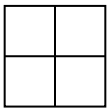
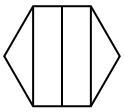
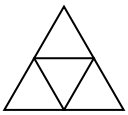
# Identifying Partitioned Shapes

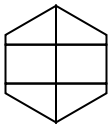
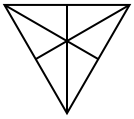
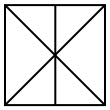
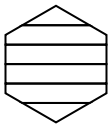
Name:

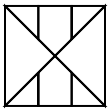
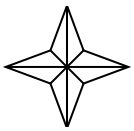
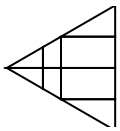
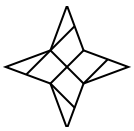
**Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.**

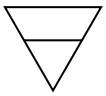
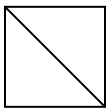
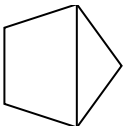
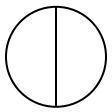
**1)** A.  B.  C.  D. 

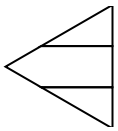
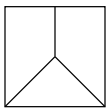
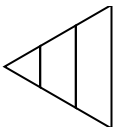
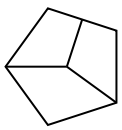
**2)** A.  B.  C.  D. 

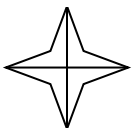
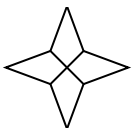
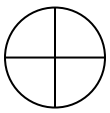
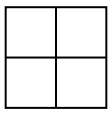
**3)** A.  B.  C.  D. 

**4)** A.  B.  C.  D. 

**5)** A.  B.  C.  D. 

**6)** A.  B.  C.  D. 

**7)** A.  B.  C.  D. 

**8)** A.  B.  C.  D. 

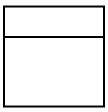
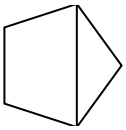
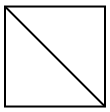
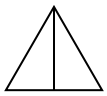
**Answers**

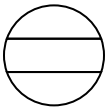
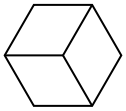
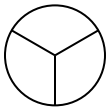
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____

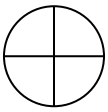
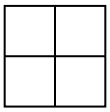
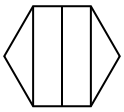
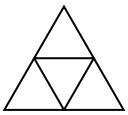


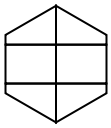
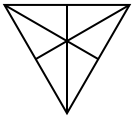
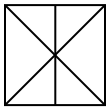
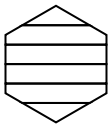
| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1-8 | 88 | 75 | 63 | 50 | 38 | 25 | 13 | 0 |

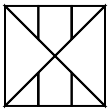
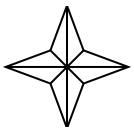
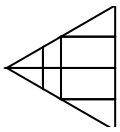
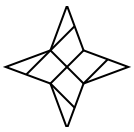
**Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.**

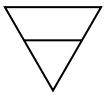
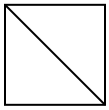
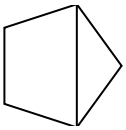
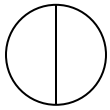
**1)** A.  B.  C.  D. 

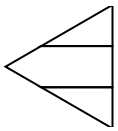
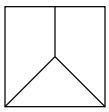
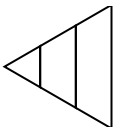
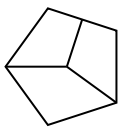
**2)** A.  B.  C.  D. 

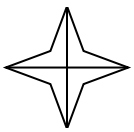
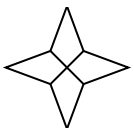
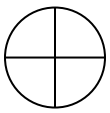
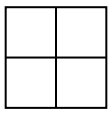
**3)** A.  B.  C.  D. 

**4)** A.  B.  C.  D. 

**5)** A.  B.  C.  D. 

**6)** A.  B.  C.  D. 

**7)** A.  B.  C.  D. 

**8)** A.  B.  C.  D. 

**Answers**

1. C,D
2. B,C
3. A,B,D
4. B
5. B
6. B,D
7. none
8. A,B,C,D



| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1-8 | 88 | 75 | 63 | 50 | 38 | 25 | 13 | 0 |