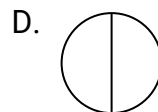
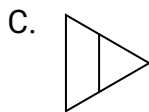
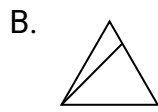
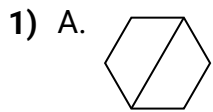




Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.

**Answers**

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

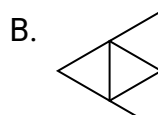
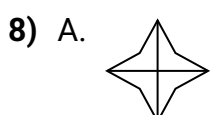
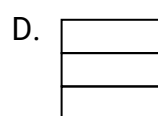
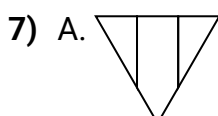
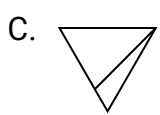
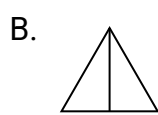
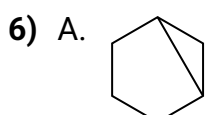
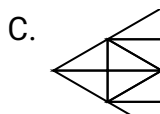
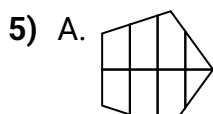
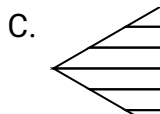
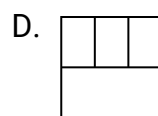
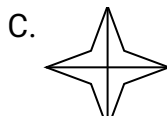
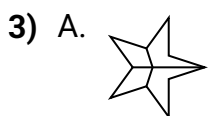
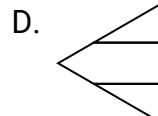
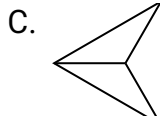
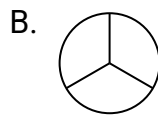
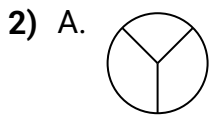
4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

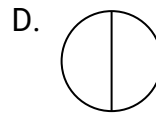
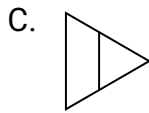
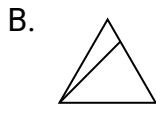
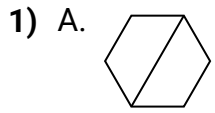
7. \_\_\_\_\_

8. \_\_\_\_\_

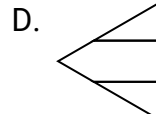
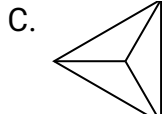
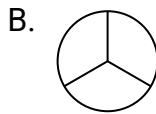
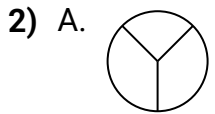




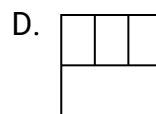
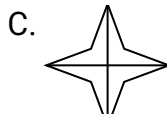
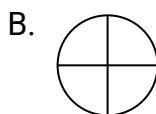
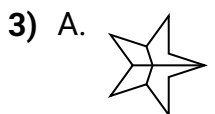
Determine which choice(s) show the shape partitioned so each piece has equal area. If none, write 'none'.

**Answers**

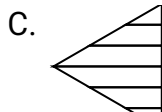
1. **A,D**



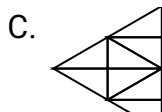
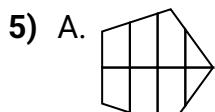
2. **B,C**



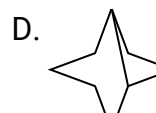
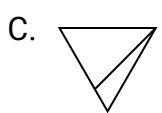
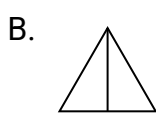
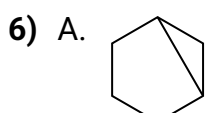
3. **B,C**



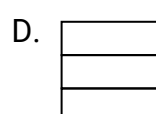
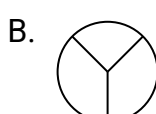
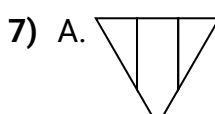
4. **A**



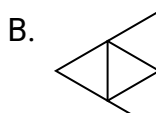
5. **C,D**



6. **B**



7. **C,D**



8. **A,B,C**