

'Round and 'Round



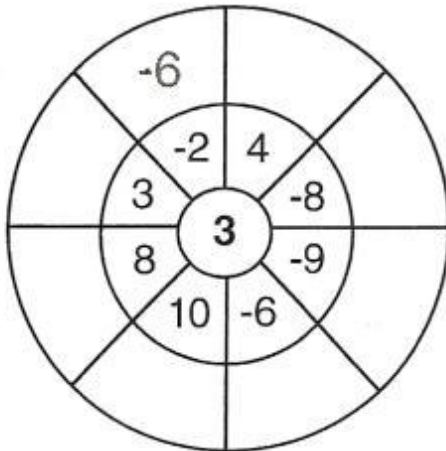
When multiplying integers, remember these rules.

1. If two integers have the same sign, their product will be positive.
 $4 \times 9 = 36$ $-4 \times -9 = 36$

2. If two integers have different signs, their product will be negative.
 $4 \times -9 = -36$ $-4 \times 9 = -36$

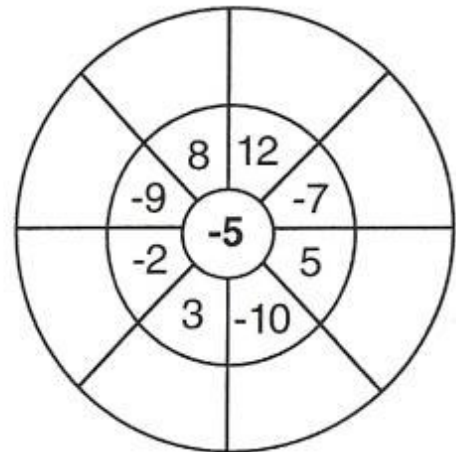
Multiply the number in the center of each circle by the outer numbers. Then add the products for each circle. If you multiplied correctly, you'll get the same sum each time!

A.



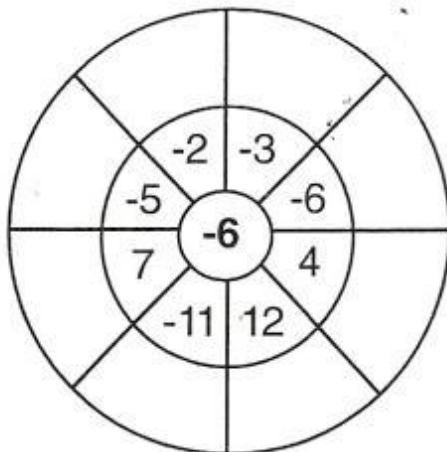
Sum of products _____

B.



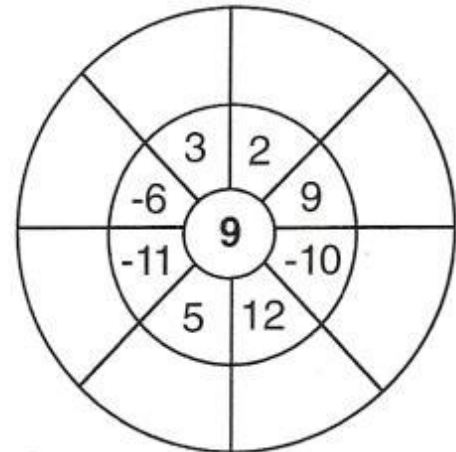
Sum of products _____

C.



Sum of products _____

D.



Sum of products _____