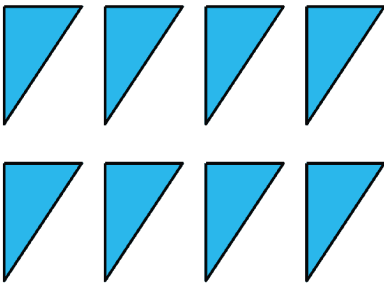
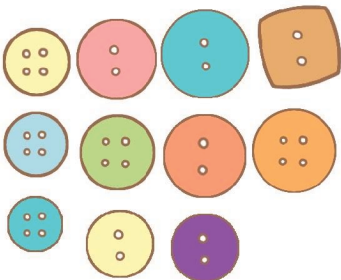


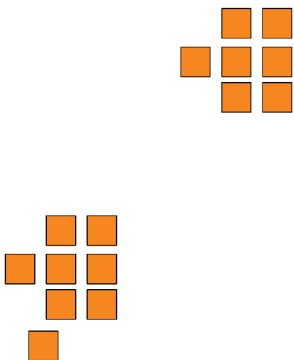
Card Sort: Even or Odd
A



Card Sort: Even or Odd
B



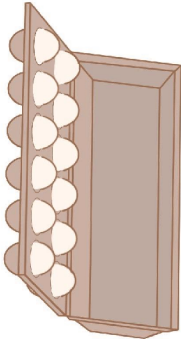
Card Sort: Even or Odd
C



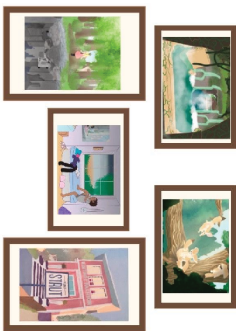
Card Sort: Even or Odd
D



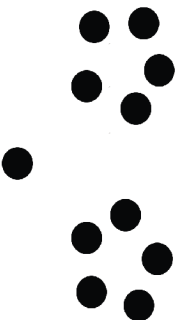
Card Sort: Even or Odd
E



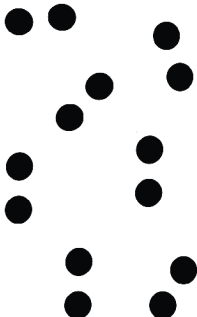
Card Sort: Even or Odd
F

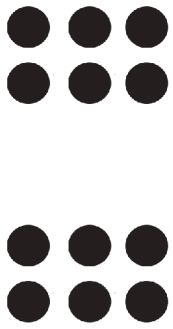
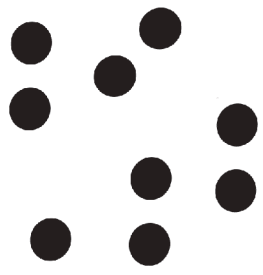


Card Sort: Even or Odd
G



Card Sort: Even or Odd
H



Card Sort: Even or Odd I 	Card Sort: Even or Odd J 	Card Sort: Even or Odd K 	Card Sort: Even or Odd L 
Card Sort: Even or Odd M $8 = 4 + 4$	Card Sort: Even or Odd N $5 + 5 + 1 = 11$	Card Sort: Even or Odd O $6 + 6 = 12$	Card Sort: Even or Odd P $8 + 8 = 16$