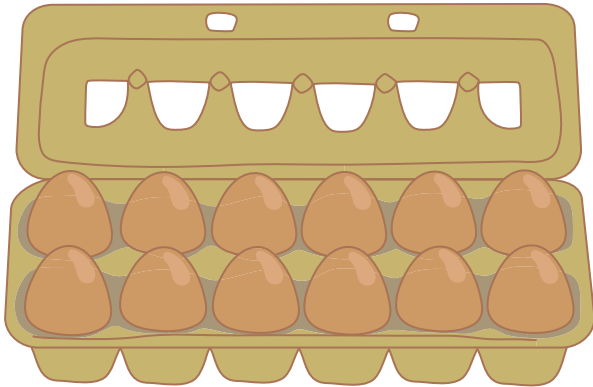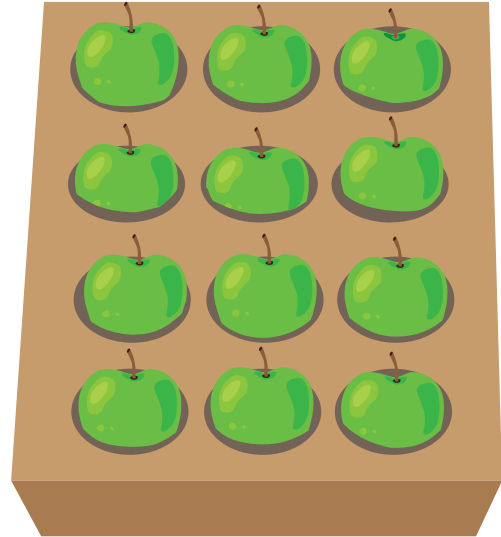# How Many Are There?

Directions: Use a strategy of your choice to figure out how many items there are altogether. Next, think of a repeated addition problem to represent the total amount! Record your answers on the answer sheet.
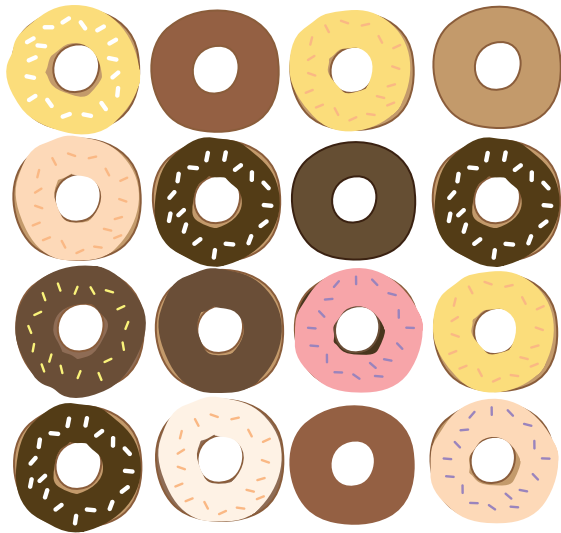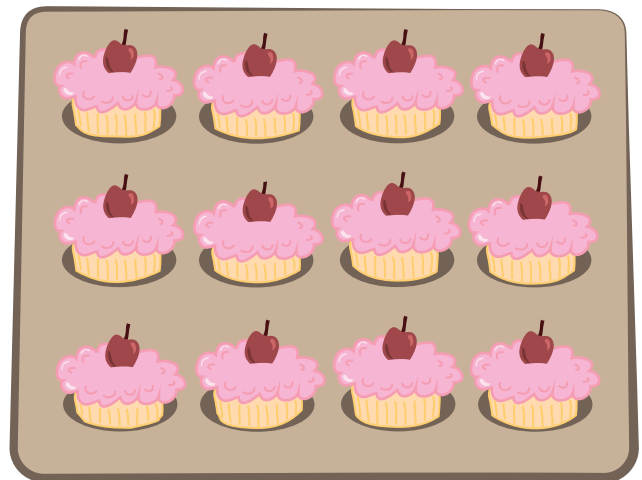
A.

B.

C.

D.
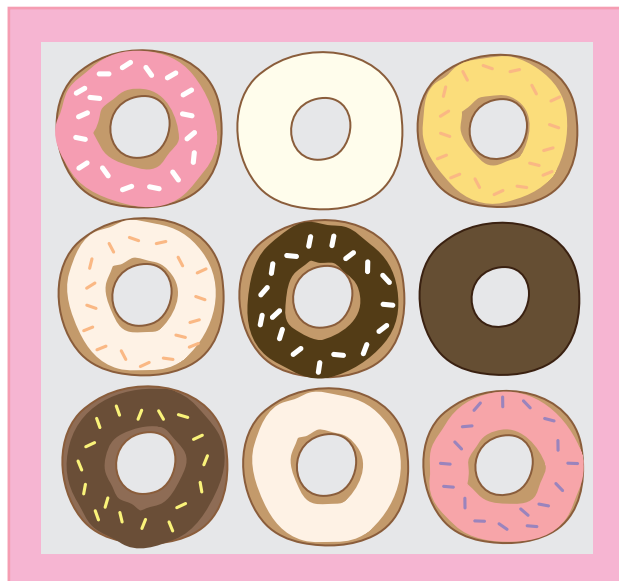
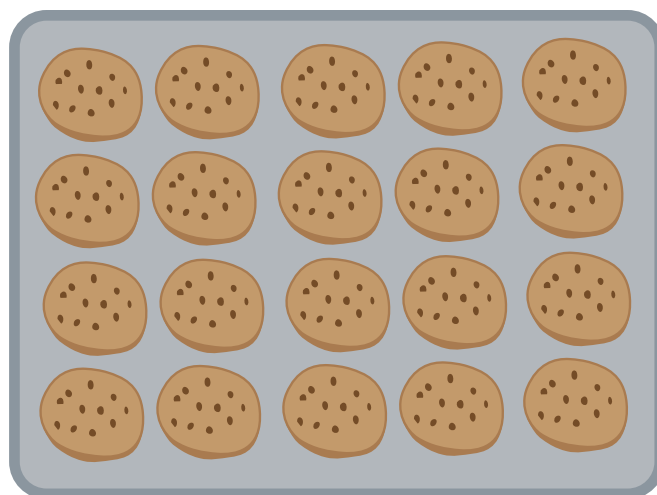© ThuVienTiengAnh.Com

Answer Key

E.

F.

G.

H.

Recording Sheet

A) repeated addition
6 + 6 = 12
skip counting
6, 12

B) repeated addition
3 + 3 + 3 + 3 = 12
skip counting
3, 6, 9, 12

C) repeated addition
4 + 4 + 4 + 4 = 16
skip counting
4, 8, 12, 16

D) repeated addition
4 + 4 + 4 = 12
skip counting
4, 8, 12

E) repeated addition
5 + 5 + 5 + 5 = 20
skip counting
5, 10, 15, 20

F) repeated addition
3 + 3 + 3 + 3 + 3 = 15
skip counting
3, 6, 9, 12, 15

G) repeated addition
3 + 3 + 3 = 9
skip counting
3, 6, 9

H) repeated addition
5 + 5 + 5 + 5 = 20
skip counting
5, 10, 15, 20