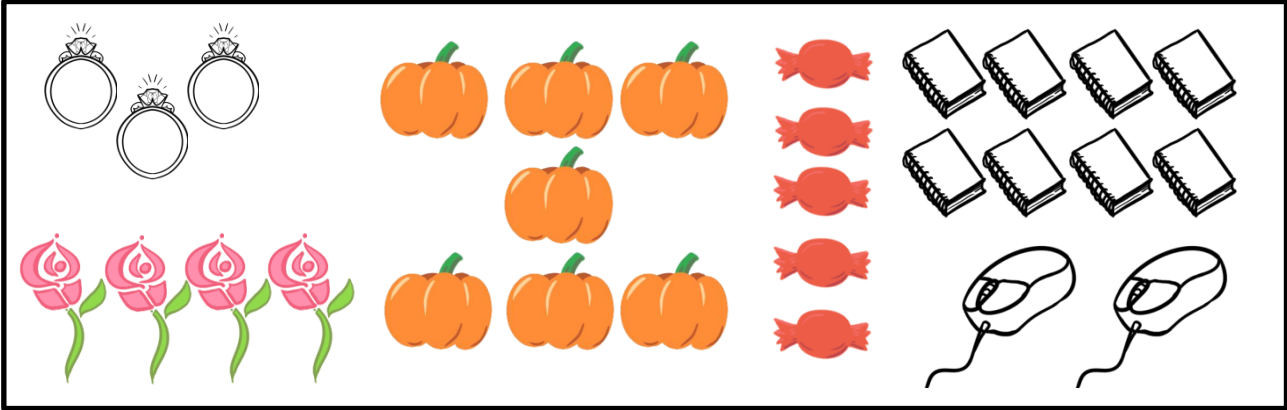


Ordering sets from least to greatest and greatest to least
WORKSHEET#8

Determine the number of objects present in each box and arrange the objects from greatest to least.



Rose =

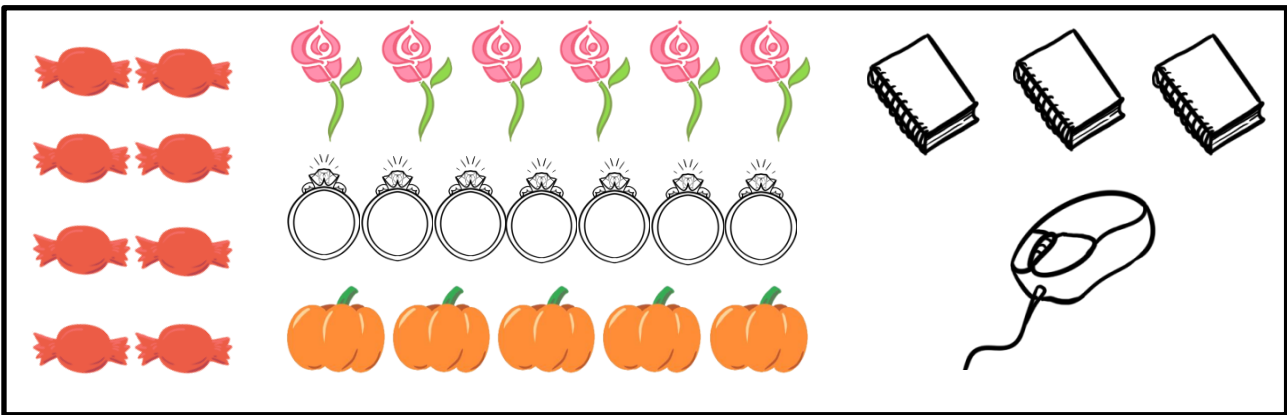
mouse =

Ring =

Book =

Candy =

Pumpkin =



Rose =

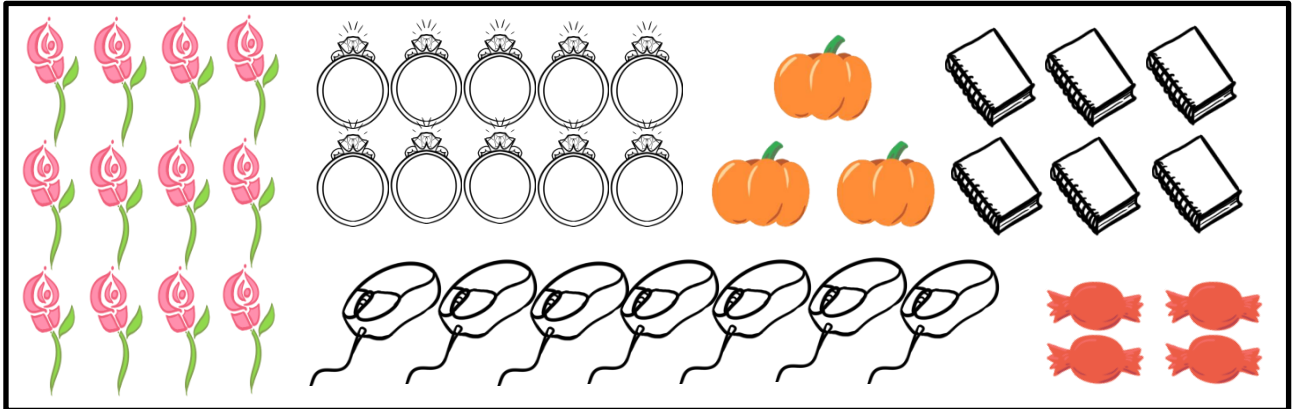
Mouse =

Ring =

Book =

Candy =

Pumpkin =



Rose =

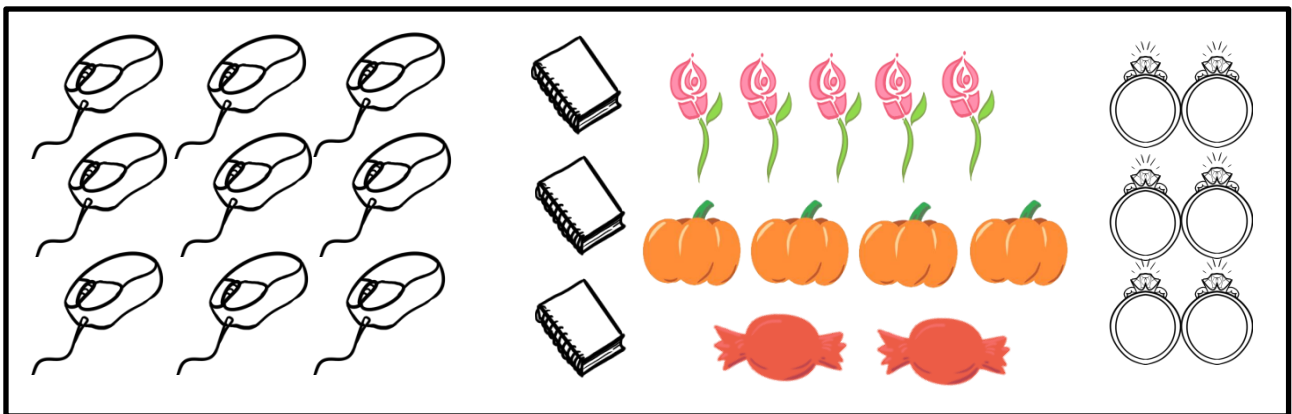
Mouse =

Ring =

Book =

Candy =

Pumpkin =



Rose =

Mouse =

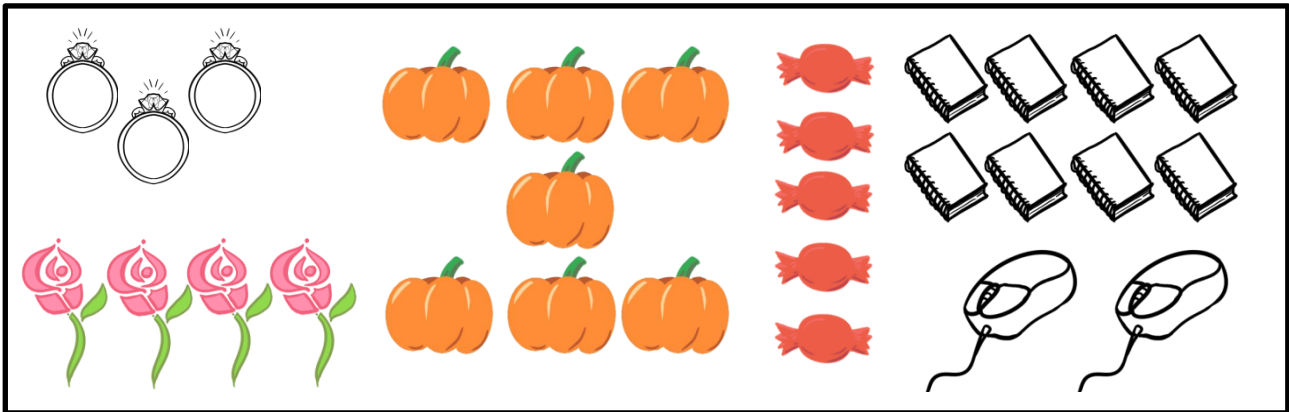
Ring =

Book =

Candy =

Pumpkin =

ANSWERS



Rose = 4

mouse = 2

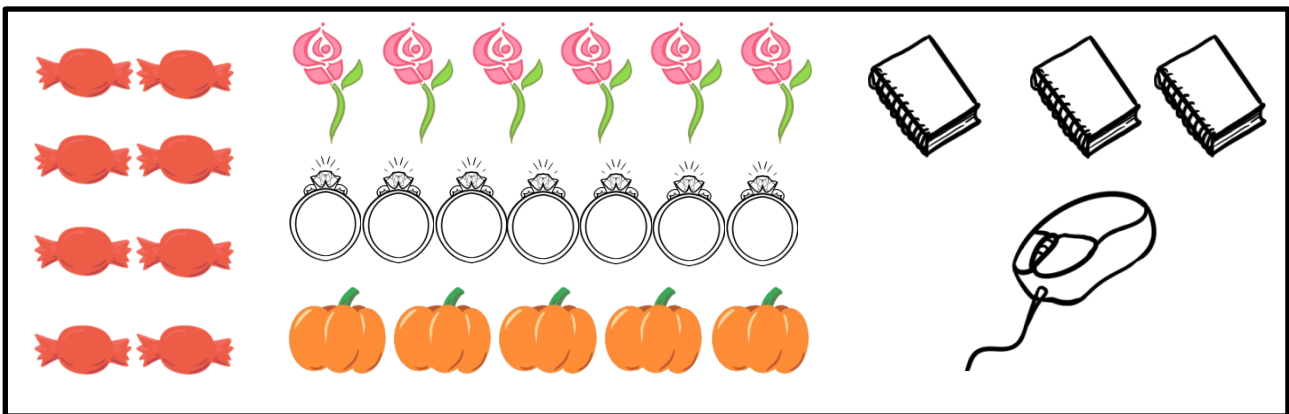
Ring = 3

Book = 8

BOOK PUMPKIN CANDY ROSE RING MOUSE

Candy = 5

Pumpkin = 7



Rose = 6

Mouse = 1

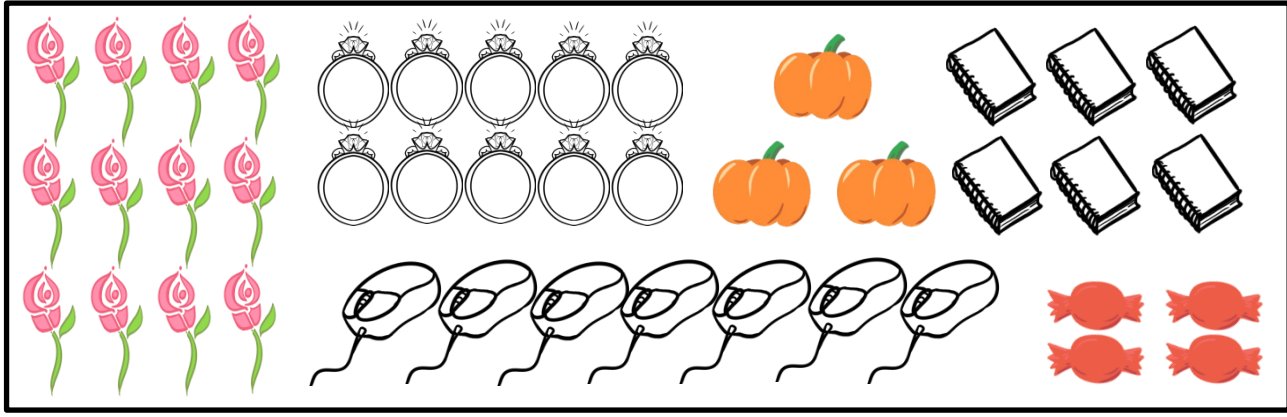
Ring = 7

Book = 2

CANDY RING ROSE PUMPKIN BOOK MOUSE

Candy = 8

Pumpkin = 5



Rose = 12

Mouse = 7

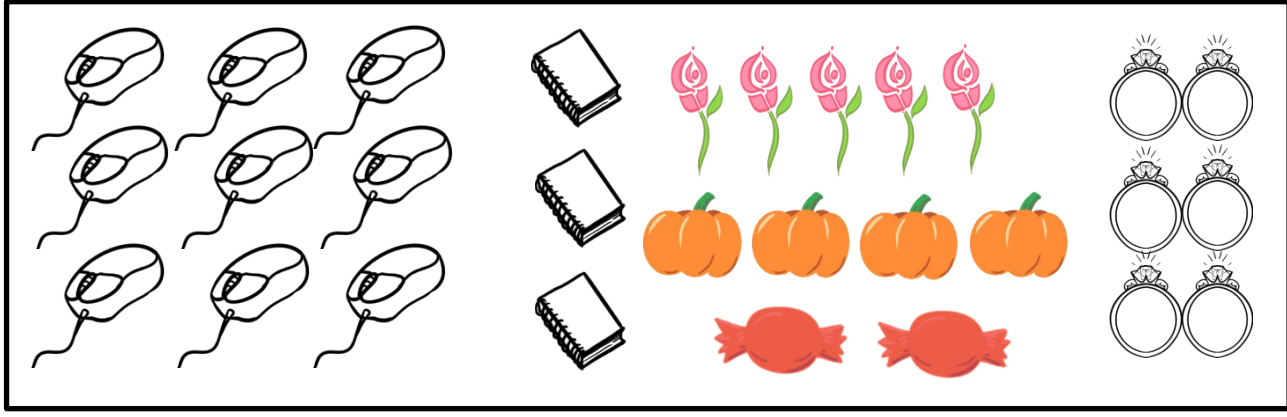
Ring = 10

Book = 6

ROSE RING MOUSE BOOK CANDY PUMPKIN

Candy = 4

Pumpkin = 3



Rose = 5

Mouse = 9

Ring = 6

Book = 3

MOUSE RING ROSE PUMPKIN BOOK CANDY

Candy = 2

Pumpkin = 4