

Card Sort: Base-Ten Representations  
A

2 tens 3 ones

Card Sort: Base-Ten Representations  
B

5 tens 9 ones

Card Sort: Base-Ten Representations  
C

2 ones 3 tens

Card Sort: Base-Ten Representations  
D

5 tens 5 ones

Card Sort: Base-Ten Representations  
E

$$3 + 20$$

Card Sort: Base-Ten Representations  
F

$$40 + 4$$

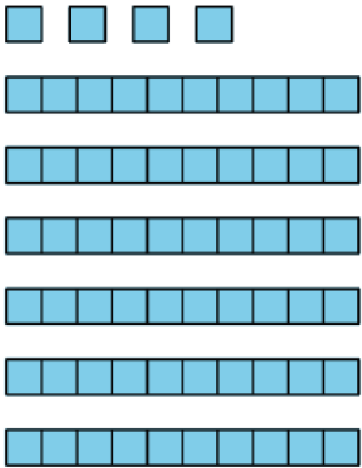
Card Sort: Base-Ten Representations  
G

$$90 + 5$$

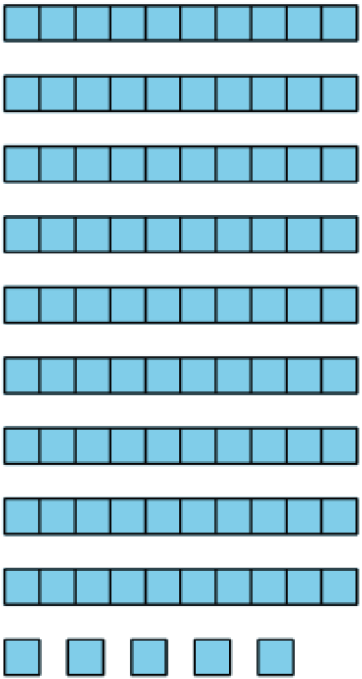
Card Sort: Base-Ten Representations  
H

$$70 + 3$$

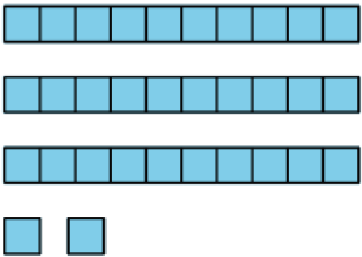
I  
Card Sort: Base-Ten Representations



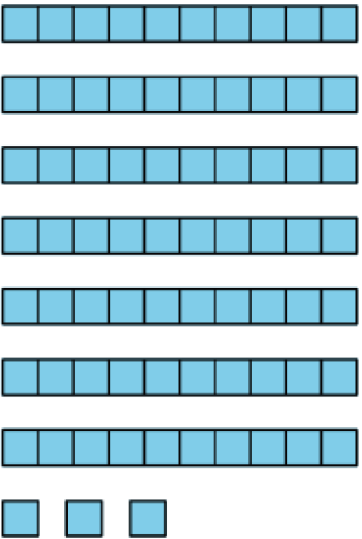
K  
Card Sort: Base-Ten Representations



J  
Card Sort: Base-Ten Representations



L  
Card Sort: Base-Ten Representations



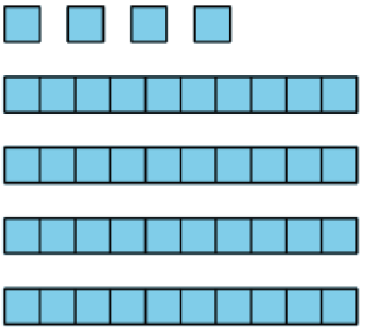
Card Sort: Base-Ten Representations  
M

$$9 + 50$$

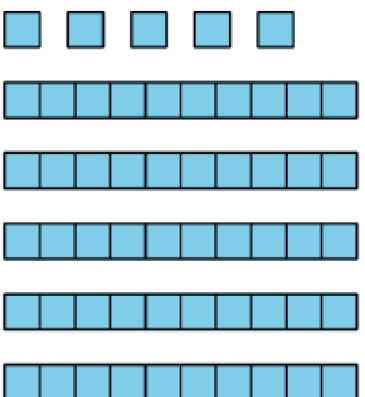
Card Sort: Base-Ten Representations  
N

$$60 + 4$$

Card Sort: Base-Ten Representations  
O



Card Sort: Base-Ten Representations  
P



Card Sort: Base-Ten Representations  
Q

23

Card Sort: Base-Ten Representations  
R

59

Card Sort: Base-Ten Representations  
S

32

Card Sort: Base-Ten Representations  
T

55

Card Sort: Base-Ten Representations  
U

44

Card Sort: Base-Ten Representations  
V

95

Card Sort: Base-Ten Representations  
W

73

Card Sort: Base-Ten Representations  
X

64

## Directions:

- Each partner grabs a handful of cubes and puts them together.
- Make an estimate of how many cubes without counting.
- Count to see how many cubes you have.

My estimate: \_\_\_\_\_

My count: \_\_\_\_\_

My estimate: \_\_\_\_\_

My count: \_\_\_\_\_

My estimate: \_\_\_\_\_

My count: \_\_\_\_\_

My estimate: \_\_\_\_\_

My count: \_\_\_\_\_

My estimate: \_\_\_\_\_

My count: \_\_\_\_\_