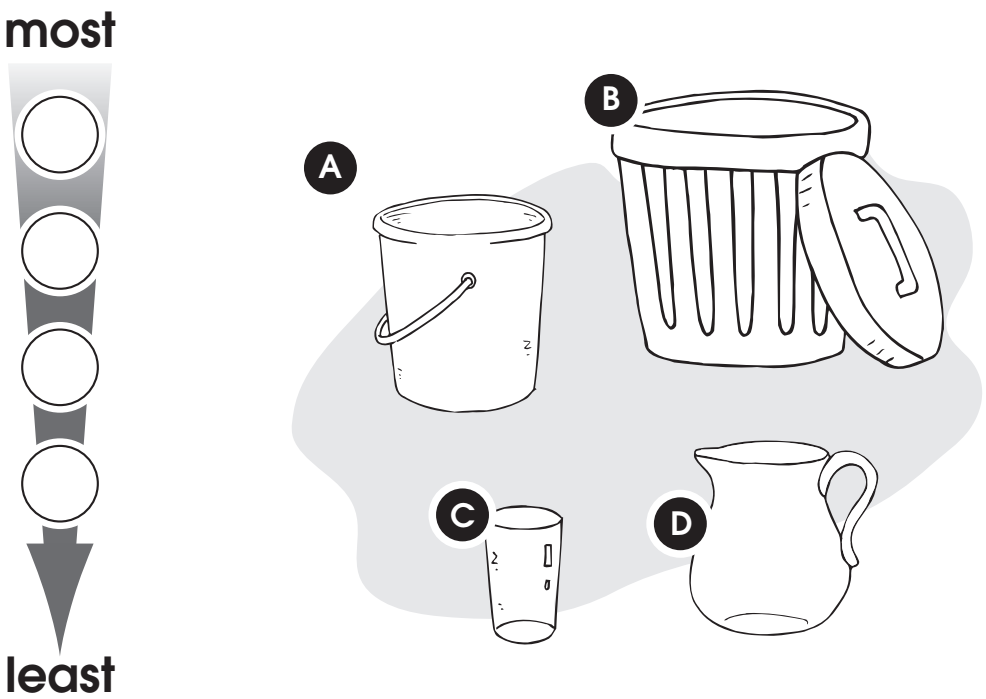
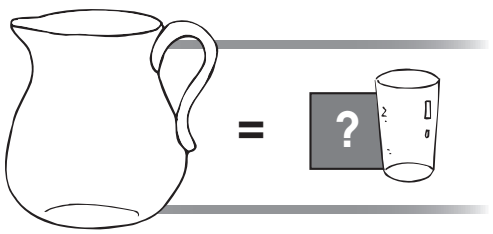
- capacity

A. Put the containers in order starting with the one that can hold the most. Then check the better estimate.

1.

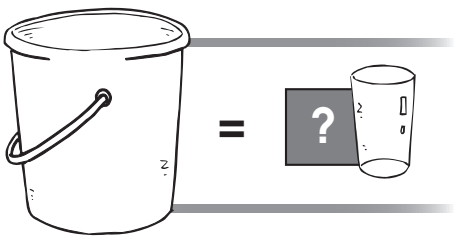


2.



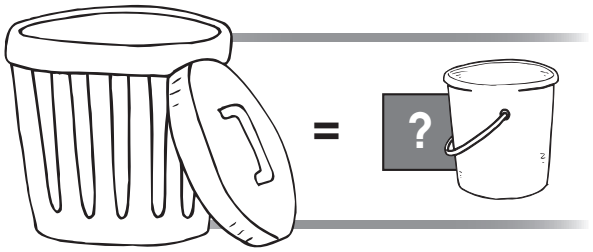
(A) 40 (B) 8

3.



(A) 2 (B) 50

4.



(A) 3 (B) 1 (C) 50

B. Look at the number of bottles needed to fill up each bucket. Then answer the questions.

1. 1 A = _____ B

2. 1 C = _____ B

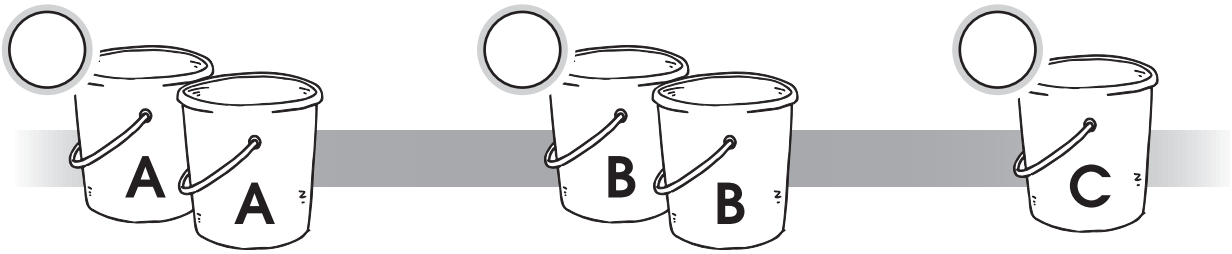
3. 4 B = _____ A

1 A = 10

1 B = 5

1 C = 15

4. Number the buckets in order from least capacity to greatest. Write 1 to 3.



Refer to (B).

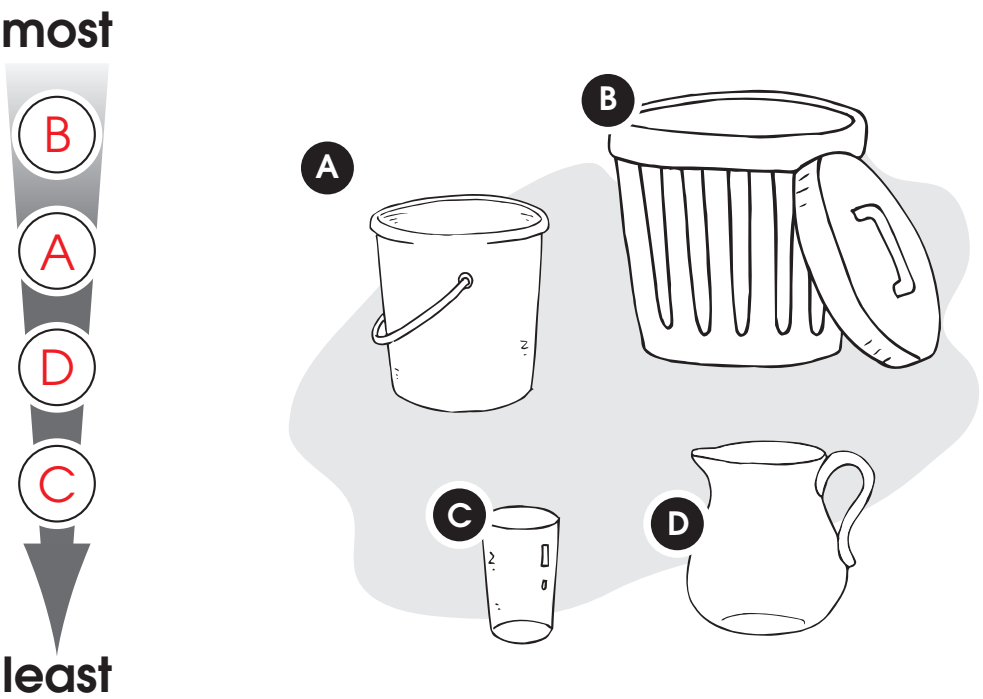
1 A + 2 C = ? B

(A) 3 (B) 5 (C) 8 (D) 12

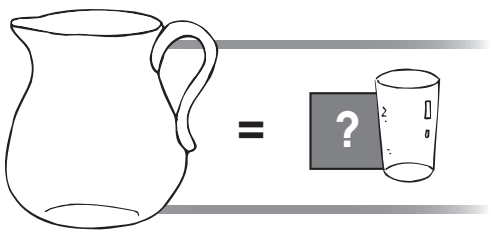
- capacity

A. Put the containers in order starting with the one that can hold the most. Then check the better estimate.

1.

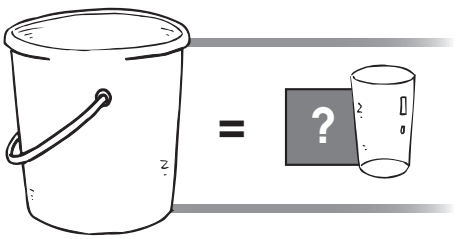


2.



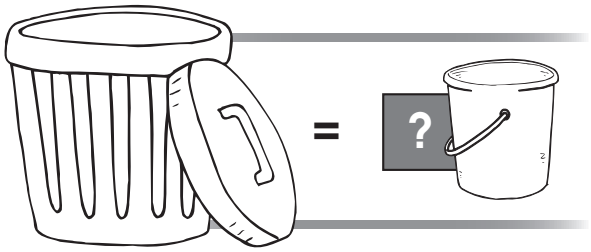
(A) 40 (✔B) 8

3.



(A) 2 (✔B) 50

4.



(✔A) 3 (B) 1 (C) 50

B. Look at the number of bottles needed to fill up each bucket. Then answer the questions.

1. 1 

= 2 

2. 1 

= 3 

3. 4 

= 2 

1 

= 10 

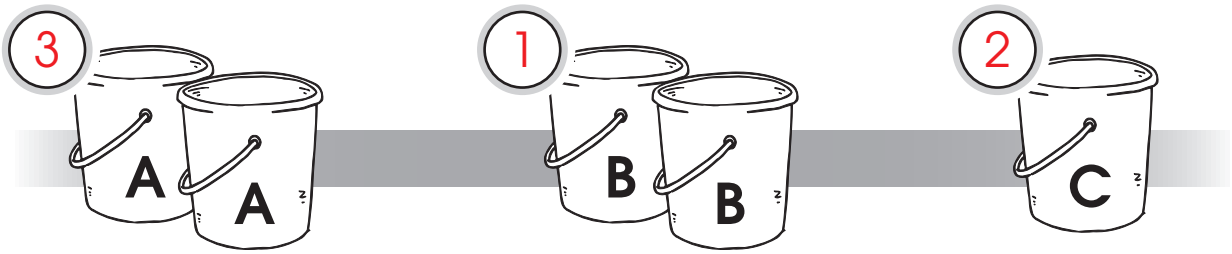
1 

= 5 

1 

= 15 

4. Number the buckets in order from least capacity to greatest. Write 1 to 3.



Refer to (B).

1 

+ 2 

= ? 

(A) 3 (B) 5 (✔) 8 (D) 12