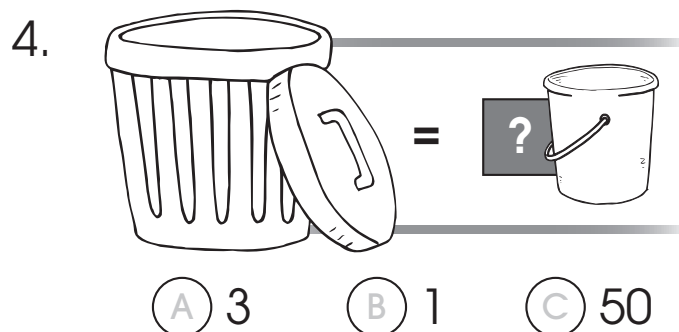
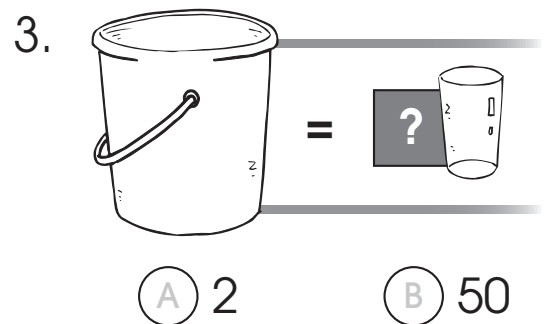
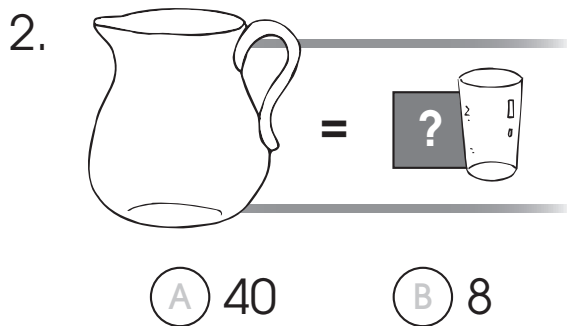
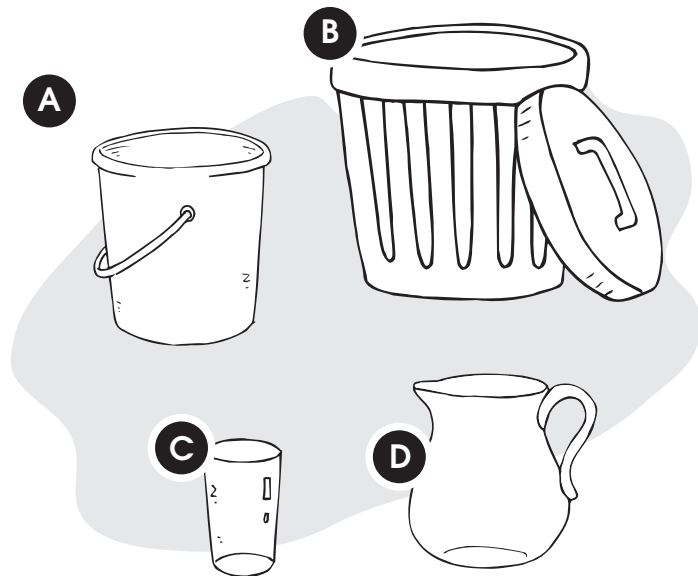
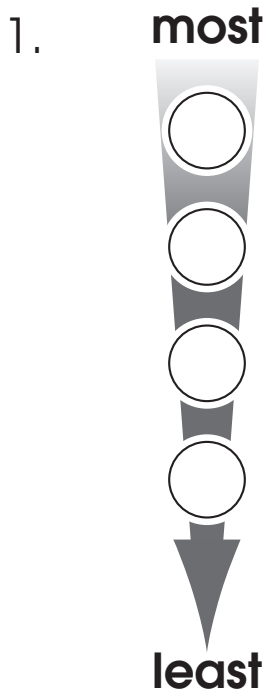








- capacity



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







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



1. 1  = \_\_\_\_\_ 

2. 1  = \_\_\_\_\_ 

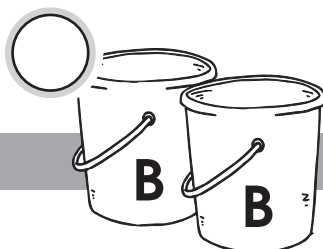
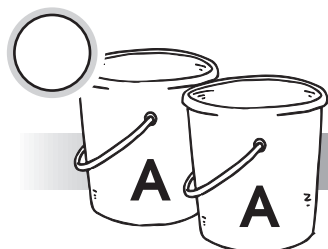
3. 4  = \_\_\_\_\_ 

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

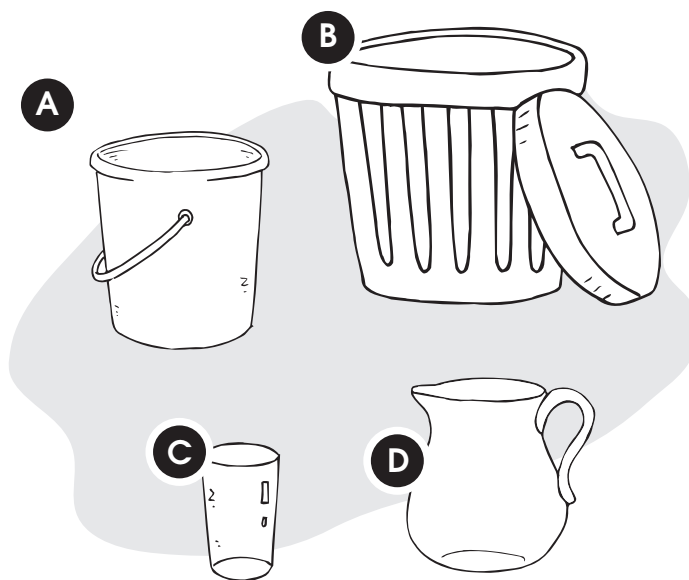
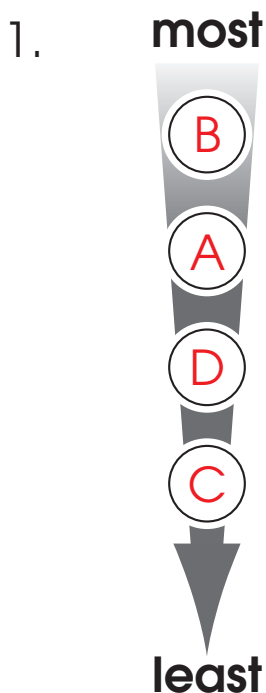
(C) 8



(D) 12



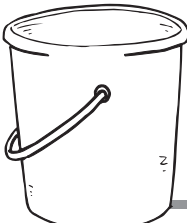
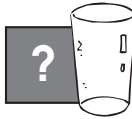
- capacity

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

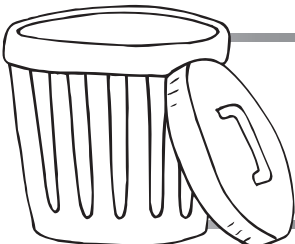



2.  = 

(A) 40      ☒ 8



3.  = 



(A) 2      ☒ 50



4.  = 



☒ 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 

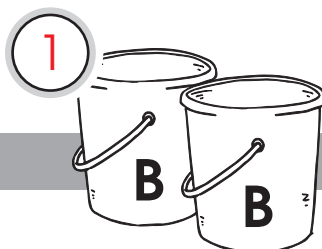
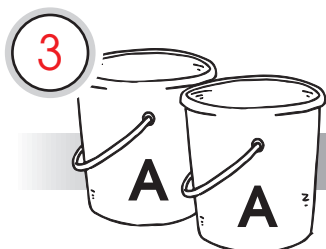
3. 4  = 2 

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