Essential Math Skills - Grade 2 (Practice 9)

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

1. most

least
2. 


3.

(A) 40
(B) 8
(A) 2
(B) 50
4.


Essential Math Skills - Grade 2 (Practice 9)
B. Look at the number of bottles needed to fill up each bucket. Then answer the questions.

1

2. 1 c

3. 4

$1 \hat{C}=15\}$
4. Number the buckets in order from least capacity to greatest. Write 1 to 3.


Refer to (B).
$1 \underset{A}{\rightleftarrows}+2 \underset{C}{\rightleftarrows}=? ~ B$
(B) 5
(C) 8
(D) 12

Essential Math Skills - Grade 2 (Practice 9 - Answers)

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

1. most

least
2. 


(A) 40
(D) 8
(A) 2
(D) 50
4.


Essential Math Skills - Grade 2 (Practice 9 - Answers)
B. Look at the number of bottles needed to fill up each bucket. Then answer the questions.

1. $1 A_{B}=2$
2. $1 \mathrm{C}=3$
3. $4 \vec{B}=2$


1


$$
1 F=15
$$

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


Refer to (B).
$1 \underset{A}{F}+2 \underset{C}{\rightleftarrows}=? ~ B$
(B) 5
(d) 8
(D) 12

