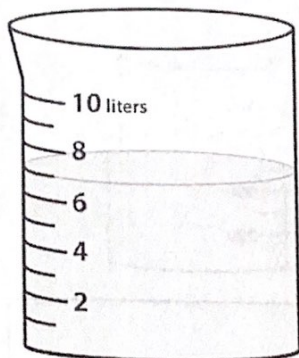


Daily FSA Math Practice

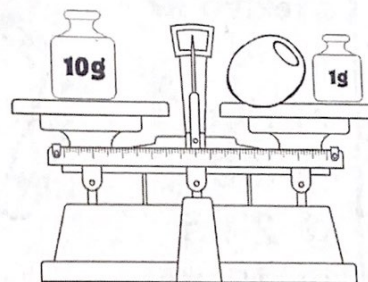
Monday

① How many liters (L) are in the following container?



	1	1	1	
0	0	0	0	0
1	1	1	1	1
2	2	2	2	2
3	3	3	3	3
4	4	4	4	4
5	5	5	5	5
6	6	6	6	6
7	7	7	7	7
8	8	8	8	8
9	9	9	9	9

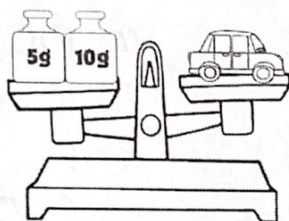
② What is the mass, in (g) of the olive?



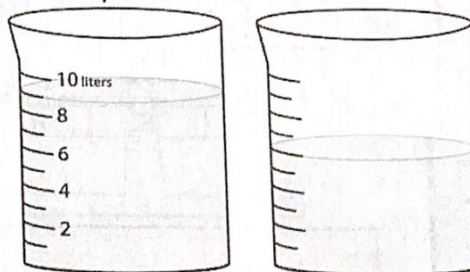
Tuesday

① What is the best estimate of the mass of the toy car?

- (A) 20 g
 (B) 12 g
 (C) 25 g
 (D) 18 g



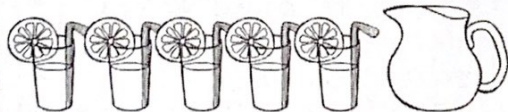
② Lee pours 9 L of water into a graduated cylinder. Lee pours a different amount of water into a second graduated cylinder. About how much water is in the second graduated cylinder?



_____ L

Wednesday

① Elizabeth made a pitcher of lemonade. She poured the all the lemonade into five cups with 125 mL in each cup. Write an equation to describe how much total lemonade she made.



② Jake had 6 kernels of popcorn in his hand. The kernels weighed 18 grams altogether. Which equation could be used to determine the mass of one kernel?



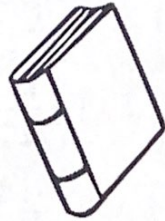
- (A) 18×6
 (B) $18 \div 6$
 (C) $18 + 3$
 (D) $18 - 3$

Daily FSA Math Practice

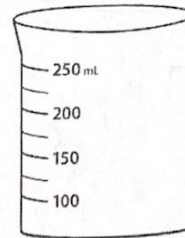
Thursday

① What is the best estimate of the mass of a textbook?

- (A) 10 g
(B) 100 g
(C) 2 kg
(D) 20 kg

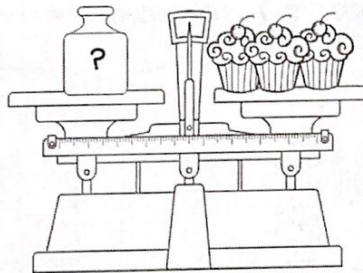


② Sadie adds 50 mL of lemon juice. She also pours in 175 mL of water. Shade to show the total volume of the container.



Friday

② Each cupcake has a mass of 110 grams. What is the total mass of the weight on the other side of the balance?



② What is the closest estimate of the volume of a water pitcher?

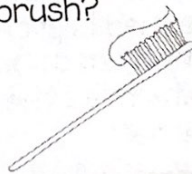


- (A) 100 mL
(B) 10 mL
(C) 1 L
(D) 200 L

Quiz

① What is the best estimate of the mass of a toothbrush?

- (A) 1 g
(B) 15 g
(C) 1 kg
(D) 10 kg



② Alice mixed 600 mL of fruit juice in a container. She poured 150 mL in a cup. How much juice is left in the container?

③ Oscar bought a bag of strawberries. Each strawberry weighed 20 g. The total mass of the bag was 120 g. Write an equation that could be used to find the number of strawberries in the bag.

	⑦	⑦	⑦	
①	①	①	①	①
②	②	②	②	②
③	③	③	③	③
④	④	④	④	④
⑤	⑤	⑤	⑤	⑤
⑥	⑥	⑥	⑥	⑥
⑦	⑦	⑦	⑦	⑦
⑧	⑧	⑧	⑧	⑧
⑨	⑨	⑨	⑨	⑨