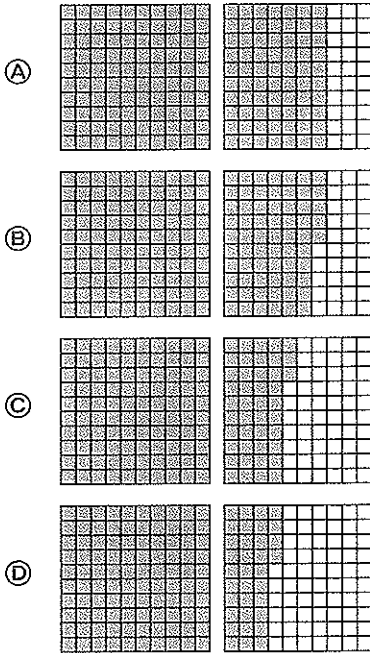
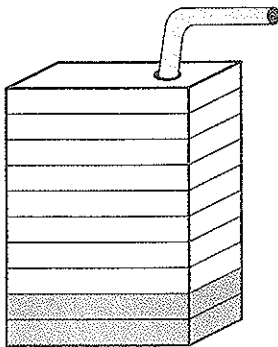




- 1 John ran 1.43 miles on Monday, 1.34 miles on Tuesday, and 1.65 miles on Wednesday. Which of the following correctly illustrates the number of miles John ran on Wednesday?



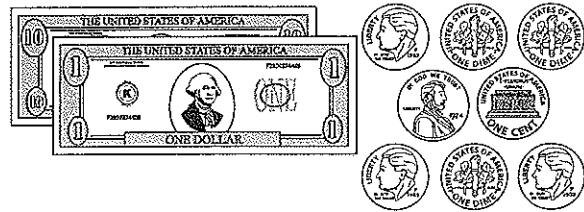
- 2 Kadie had an orange juice carton that was almost empty. The shaded part of the model shows the amount of juice left in Kadie's carton.



Which decimal represents the amount of juice left in Kadie's carton?

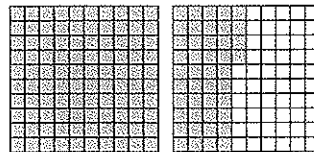
- (F) 0.02 (H) 1.2
(G) 2.0 (J) 0.2

- 3 Guillermo saved the amount of money shown by recycling aluminum cans. What number does the money represent?



- (A) \$2.26
(B) \$11.62
(C) \$11.25
(D) \$21.62

- 4 Which decimal number is shown by the shaded model?



- (F) 1.44
(G) 10.4
(H) 1.04
(J) 14.0

- 5 Which decimal model does **NOT** show 0.8 shaded?

