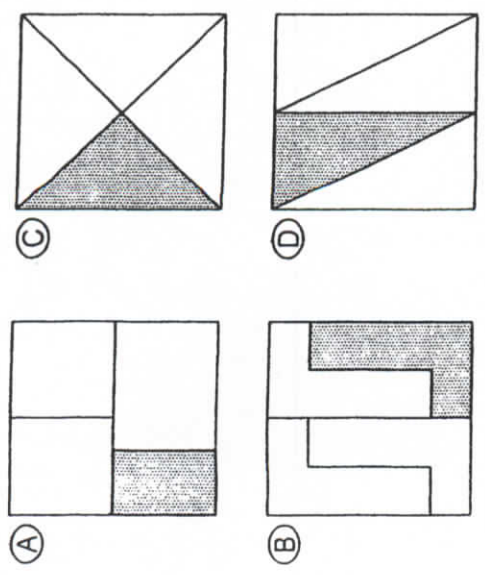
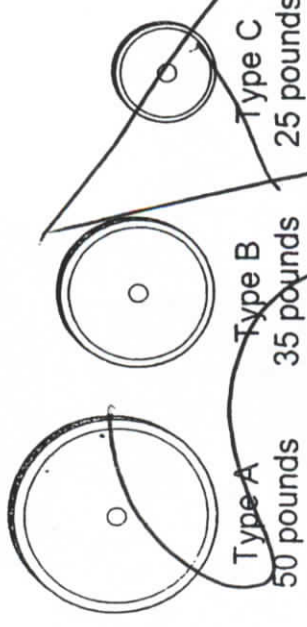


1 Which figure below does NOT represent the fraction  $\frac{1}{4}$ ?



3.2C

4 Mr. Swanson has the types of weights shown below.

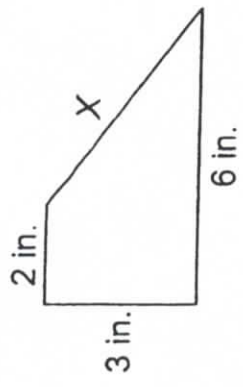


He wants to place 220 pounds of weight on a weight bar. Which combination of weights equals 220 pounds?

- (A) 4 of type A and 2 of type B
- (B) 2 of type A and 2 of type C
- (C) 4 of type A, 2 of type B, and 2 of type C
- (D) 2 of type A, 2 of type B, and 2 of type C

3.3B

2 Charles knows the perimeter of the figure below is 16 inches.



Which expression can Charles use to find the length of side X?

- (A)  $16 + 6 + 3 + 2$
- (B)  $16 - 6 - 3 - 2$
- (C)  $16 + 6 - 3 - 2$
- (D)  $16 - 6 - 3 + 2$

3.11B

5 The basketball rim is 120 inches high. Audrey is 60 inches tall. Which number sentence can be used to find the distance between the rim and the top of Audrey's head?

- (A)  $120 + 60 = \square$
- (B)  $120 \times 60 = \square$
- (C)  $120 - 60 = \square$
- (D)  $120 \div 60 = \square$

3.3A

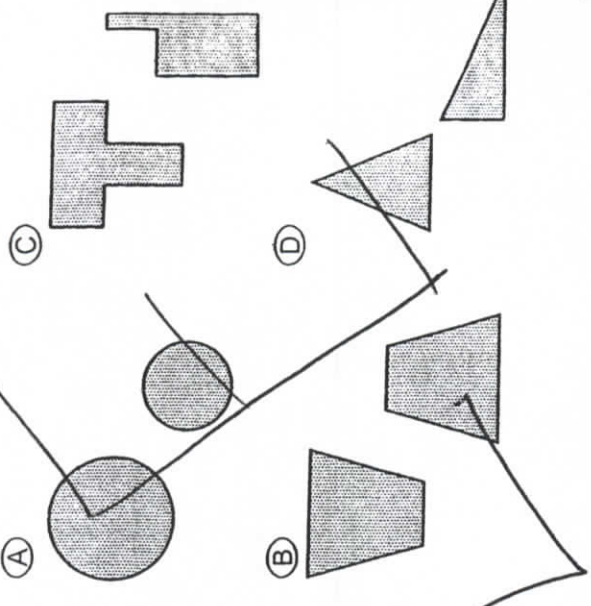
6 Makayla opened a package of crackers. She will count them in groups of 7.



Which list shows numbers that she could name as she counts the crackers.

- (A) 28, 35, 42, 49
- (B) 7, 17, 27, 37
- (C) 14, 27, 34, 41
- (D) 21, 27, 35, 47

3 Which pair of figures is congruent?



7 The tables show the flavor and numbers of candies in four different bowls. Liz can pull candy from one of the bowls without looking. From which bowl is she most likely to pull out a cherry candy?

(A) Bowl A

Grape	9
Lemon	6
Cherry	3

(B) Bowl B

Grape	8
Lemon	9
Cherry	1

(C) Bowl C

Grape	3
Lemon	6
Cherry	9

(D) Bowl D

Grape	6
Lemon	6
Cherry	6