



# CREST Mathematics Olympiad (CMO) Worksheet *for* Class 2



**Topic**  
**Weight**



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## Worksheet on Weight

1. The weight of a jackfruit is 2 pounds. What is the weight of four jackfruits?



- a. 118 ounces  
b. 128 ounces  
c. 132 ounces  
d. 138 ounces
2. The weight of the blueberry cake is 2 kg. What is the weight of a slice if a blueberry cake has 25 slices?



- a. 40 g  
b. 60 g  
c. 80 g  
d. 160 g

3. Bolt took 380 g of noodles from the bowl containing 2 kg. What is the quantity of noodles left?



- a. 1 kg 420 g  
b. 1 kg 520 g  
c. 1 kg 620 g  
d. 1 kg 720 g
4. If the weight of a cricket bat is 1 kg, the weight of a ball is 125 g, the weight of a wicket is 100 g, the weight of a wicket stand is 200 g, the weight of a bail is 50 g and the weight of a bag is 100 g, what is the total weight of the cricket kit?



- a. 1 kg 725 g  
b. 1 kg 825 g  
c. 1 kg 925 g  
d. 2 kg 025 g

5. A tennis set contains two tennis rackets and a tennis ball. The weight of a tennis racket is 250 g, and the weight of a tennis ball is 50 g. What is the weight of five such sets?



- a. 2250 g
- b. 2350 g
- c. 2650 g
- d. 2750 g

## Answer Key

1. b - 128 ounces

**Explanation:** Weight of 1 jackfruit = 2 pounds  
Weight of 4 jackfruits =  $2 \times 4 = 8$  pounds  
Weight of 4 jackfruits in ounces =  $8 \times 16 = 128$  ounces (1 pound = 16 ounces)

2. c - is correct.

**Explanation:** Weight of the blueberry cake = 2 kg = 2000 g  
Number of slices = 25  
Weight of a slice =  $2000 \div 25 = 80$

3. c - 1 kg 620 g

**Explanation:** Total quantity of noodles = 2 kg = 2000 g  
Bolt took the quantity of noodles = 380 g  
Quantity of noodles left =  $2000 - 380 = 1620$  g = 1000 g + 620 g = 1 kg + 620 g = 1 kg 620 g

4. b - 1 kg 825 g

**Explanation:** Weight of a cricket bat = 1 kg = 1000 g  
Weight of a ball = 125 g  
Weight of a wicket = 100 g  
Weight of 3 wickets =  $3 \times 100 = 300$  g  
Weight of a wicket stand = 200 g  
Weight of a bail = 50 g  
Weight of 2 bails =  $2 \times 50 = 100$  g  
Weight of a bag = 100 g

Total weight of the cricket kit =  $1000 + 125 + 300 + 200 + 100 + 100 = 1825$  g  
=  $1000$  g +  $825$  g =  $1$  kg +  $825$  g =  $1$  kg  $825$  g

5. d -  $2750$  g

**Explanation:** Weight of a tennis racket =  $250$  g

Weight of 2 tennis racket =  $2 \times 250 = 500$  g

Weight of a tennis ball =  $50$  g

Weight of single set =  $500 + 50 = 550$  g

Weight of three such sets =  $3 \times 550 = 1650$  g

**More Questions Coming Soon – Keep Learning!**



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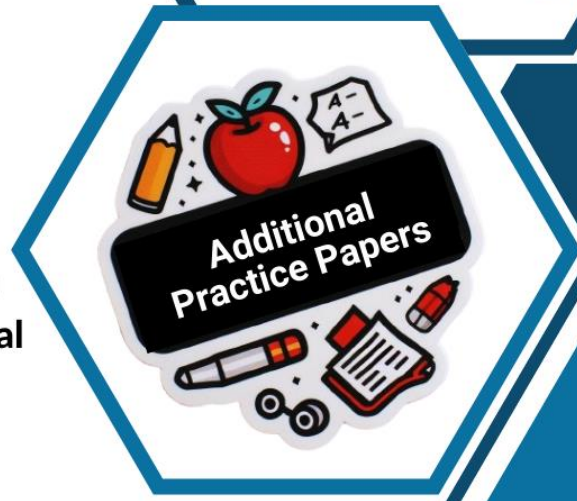
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