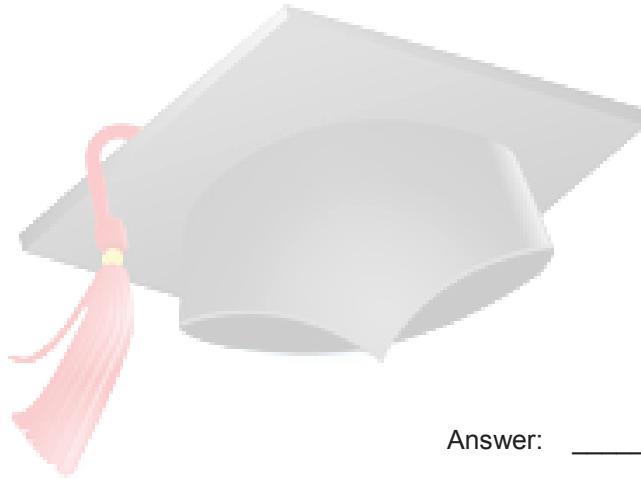


- 16 Yvonne has 3 bags, A, B and C. The mass of bag A is $\frac{3}{4}$ that of bag B. Bag C is $\frac{1}{2}$ as heavy as bag A. If the mass of bag B is 66 kg, find the mass of bag C.

Give your answer in kilograms and grams



Answer: _____ [3]

- 17 Joseph spent $\frac{4}{7}$ of his money on a drink and a plate of chicken rice and had \$4.20 left. The drink cost $\frac{1}{7}$ as much as the chicken rice.

(a) What was the cost of the chicken rice

(b) Bruce spent the same amount as Joseph on a drink and a plate of chicken rice and had \$4.40 left. What fraction of Bruce's money was spent on the two items?

Answer: (a) _____ [2]

(b) _____ [2]

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