

Answers to Year 3 Week 11 Wednesday

ANSWERS

Question ① a): $2,423\text{ g} + 1\text{ kg } 221\text{ g} = 3\text{ kg } 644\text{ g}$

Question ① b): $2\text{ kg } 800\text{ g} + 200\text{ g} = 3\text{ kg}$

Question ① c): $1,950\text{ g} + 5\text{ kg } 100\text{ g} = 7\text{ kg } 50\text{ g}$

Question ② a): The difference is 750 g

Question ② b): The difference is $1\text{ kg } 300\text{ g}$

Question ② c): The starting mass is $2\text{ kg } 800\text{ g}$

Question ③ a): $1\text{ kg } 500\text{ g} + \mathbf{750\text{ g}} = 2,250\text{ g}$

Question ③ b): $\mathbf{1\text{ kg } 150\text{ g}} + 2\text{ kg } 100\text{ g} = 3\text{ kg } 250\text{ g}$

Question ③ c): $\mathbf{3\text{ kg } 800\text{ g}} - 1,900\text{ g} = 1\text{ kg } 900\text{ g}$

Question ③ d): $3\text{ kg } 500\text{ g} - \mathbf{900\text{ g}} = 2\text{ kg } 600\text{ g}$