Worksheet - 1

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Class - IV
Maths.

1. Fill in the blanks

(a) 4 Kilograms = ☐ grams

(b) 10 Kilograms = ☐ grams

(c) 29 Kilograms = ☐ grams

(d) 13 Kilograms = ☐ grams

(e) 51 Kilograms = ☐ grams

(f) 300 Kilograms = ☐ grams.

2. Convert the following into grams

(a) 7 kg 570 g

$= [7 \times \square + \square]$ g

$= (\square + \square)$ g

$= \square$ g

(b) 11 kg 910 g

$= [\square \times \square + \square]$ g

$(\square + \square)$ g

$= \square$ g

(c) 23 kg 56 g

$= [23 \times \square + 56]$ g

$= (\square + \square)$ g

$= \square$ g

(d) 74 kg 3 g

$= [74 \times \square + \square]$ g

$= (\square + \square)$ g

$= \square$ g

(e) 10 kg 10 g

$= [\square \times \square + \square]$ g

$= (\square + \square)$ g

$= \square$ g

(f) 105 kg 75 g

= [☐ × ☐ + ☐] g

= (☐ + ☐) g

= ☐ g

(g) 329 kg 923 g

= [329 × ☐ + ☐] g

= (☐ + ☐) g

= ☐ g

h) 3 kg 15 g

= (☐ × ☐ + ☐) g

= (☐ + ☐) g

= ☐ g

(i) 100kg 5g

$= [\square \times \square + \square]\,g$

$= (\square + \square)\,g$

$= \square\,g$

j) 24 kg 95 g

$= (24 \times \square + \square)\,g$

$= (\square + \square)\,g$

$= \square\,g$

3) State 'true' or 'false.'

(a) 2kg 340g = 2340g ☐

(b) 6kg 52g = 652g ☐

(c) 190kg = 19000g ☐

(d) 61kg 8g = 6108g ☐

(e) 342kg 9g = 3429g ☐