

b $10.2 \text{ kg} \div 6 = \square \text{ kg}$

d) $7\frac{3}{4}$ kg \div 50 = g

$7\frac{3}{4}$ kg = . k g

5 0 | . k g \times 1000 = g

Sifir 50

1 x 50 = 50

2 x 50 = 100

3 x 50 = 150

4 x 50 = 200

5 x 50 = 250

6 x 50 = 300

7 x 50 = 350

8 x 50 = 400

9 x 50 = 450

e) 21.1 kg \div 10 = g

21.1 kg \div 10 = . k g

= g

f $36\frac{4}{5}$ kg \div 100 = kg

$36\frac{4}{5}$ kg = . k g

. k g \div 1 0 0 = . k g

g 6.8 kg \div 1 000 = g

6.8 kg \div 1 000 = . k g

= . g

h $9\frac{7}{10}$ kg \div 1 000 = g

. k g \div 1 0 0 0 = . k g

= . g

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