

## WorksheetCloud Memo

### Grade 4

### Maths

### Of Sums

1. Solve the following of sums:

a.  $\frac{1}{2}$  of 24 = 12

b.  $\frac{1}{5}$  of 40 = 8

c.  $\frac{1}{8}$  of 32 = 4

d.  $\frac{1}{6}$  of 60 = 10

e.  $\frac{2}{3}$  of 18 = 12

f.  $\frac{4}{7}$  of 42 = 24

g.  $\frac{5}{12}$  of 48 = 20

h.  $\frac{5}{6}$  of 54 = 45

i.  $\frac{4}{9}$  of 36 = 16

j.  $\frac{3}{8}$  of 64 = 24

2. Solve the following problems:

a. One fifth of my class of twenty-five students forgot their PE clothes today. How many forgot their PE clothes?  $\frac{1}{5}$  of 25 = 5 (Five forgot their PE clothes)

b. Olivia can swim four fifths of a 50m pool underwater. How far can she swim underwater?  $\frac{4}{5}$  of 50 = 40 (She can swim 40m underwater)

c. Three quarters of my cricket team (12 including the reserve), wore sunblock at the match. How many wore sunblock?  $\frac{3}{4}$  of 12 = 9 (Nine wore sunblock)

d. My sister ate three sevenths of a box of smarties. If there were 49 in the box to begin with, how many are left now?  $\frac{3}{7}$  of 49 = 21     $49 - 21 = 28$  (There are 28 smarties left)

e. Megan bought a bag of 45 sweets to share with her three best friends at break. She ate two fifths of the bag herself. If her three best friends share the rest equally, how many will they each get?  $\frac{2}{5}$  of 45 = 18     $45 - 18 = 27$      $27 \div 3 = 9$   
(Each of her best friends get 9 sweets)