# P.1 Tables Lesson Note Term I 2013

**Multiplication by 2**

Use word problems to orientate the idea of multiplication
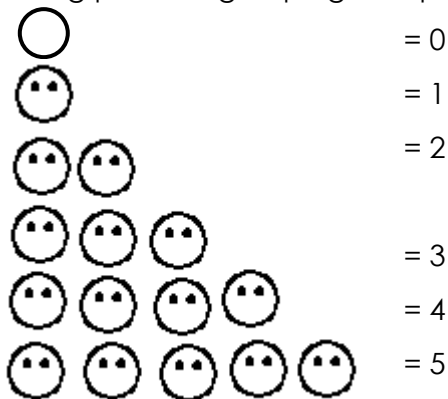
e.g, How many eyes does 1 boy have?

b.    How many legs do 2 cows have?    c.    How many hands do 3 girls have?

**Lesson 2**

Introducing pictorial grouping to represent repeated addition through repeated counting.

= 0

= 1

= 2

= 3

= 4

= 5

**Lesson 3:**

Work out

Draw groups of 2's

a.    2 groups of 2's.                              b.    3 groups of 2's


c.    4 groups of 2's                               d.    5 groups of 2's.


**Lesson 4**
Make groups of 2's

a.    2 groups of 2's                              b.    3 groups of 3's


c.    1 group of 2's                               d.    4 groups of 2's.
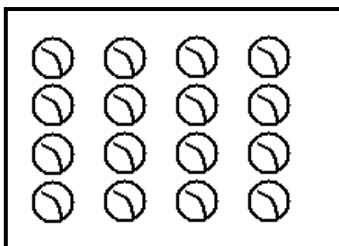e.    5 group of 2's                               f.    6 groups of 2's
g.    7 groups of 2's                              h.    8 groups of 2's.

**Lesson 5**
Complete correctly.

a.    Circle groups of 2's          b.    How many groups of 2's are there?

c.    How many balls are there altogether?

**Lesson 6 and 7**

Make groups of 2's and complete.

a.        = 2 groups of 2's

b.     =          c.     =

d.     =    e.     =

f.    OO OO OO OO OO OO OO =

**Lesson 8**

How man y groups of 2's do you make from the follow.

a.    six apples  = 3 groups of 2's

b.    ten balls  5 groups of 2's

c.    eight tins =

d.    four pencils =          e.    two flowers =

**Lesson 9 and 10**

Make groups of 2's and complete.

a.     = 2 x 2 = 4          b.     = 3 x 2 = 6

c.     = _____ x _____ = _____

d.     = _____ x _____ = _____

e.    hhhhhhhhhh = _____ x _____ = _____

**Lesson 11 and 12**

Introducing the multiplication symbol from groupings?

Making groups of 2's (Give sufficient practise)

a.    0 x 2 = 0          b.    1 x 2 = 2          c.    2 x 2 =

d.    3 x 2 =          e.    4 x 2 =          f.    5 x 2 =

g.     6 x 2 =                    h.     7 x 2 =

**Lesson 13 and 14.**

Multiplying by 2 (using groups)

a.     0                b.     2                c.     3                d.     4                e.     5

   __x 2__              __x 2__              __x 2__              __x 2__              __x 2__

   _____               _____               _____               _____               _____

f.     6                g.     7                h.     8                i.     9                j.     10

   __x 2__              __x 2__              __x 2__              __x 2__              __x 2__

   _____               _____               _____               _____               _____

k.     11               l.     12

   __x 2__              __x 2__

   _____               _____

**Lesson 15 and 16**

Word problems involving multiplication

Read and work out.

1.     A boy has 2 legs. How many legs do 2 boys have?

            2 x 2 = four legs

b.     Ho w many hands do 2 girls have?          c.     How many legs does 1 table have?

d.     How many wings doe three bats have?

e.     Musa had two tins. He put two pencils in each tin. How many pencils altogether did
       he put in the tins?

f.     How many ears do 5 boys have?

Lesson 17 ,18 and 19.

Complete tables and puzzles using multiplication.

| x | 1 | 2 | 4 |
|---|---|---|---|
| 2 |   |   |   |

| A bird | 1 | 2 |   |   |
|---|---|---|---|---|
| Number of legs | 2 | 4 |   |   |