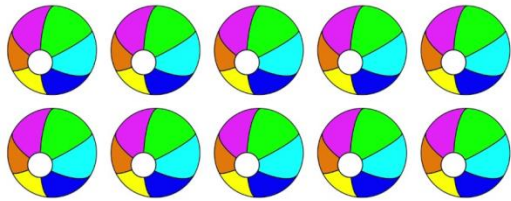


SATISH CHANDRA MEMORIAL SCHOOL

CLASS: III SUBJECT: MATHEMATICS

CHAPTER 9 : HOW MANY TIMES?(WS 33)

- 1) MULTIPLICATION IS REPEATED(ADDITION/SUBTRACTION)
- 2) 12 TIMES 5 = ... X ... = ...
- 3) $9+9+9+9+9 = \dots \times \dots = \dots$
- 4)

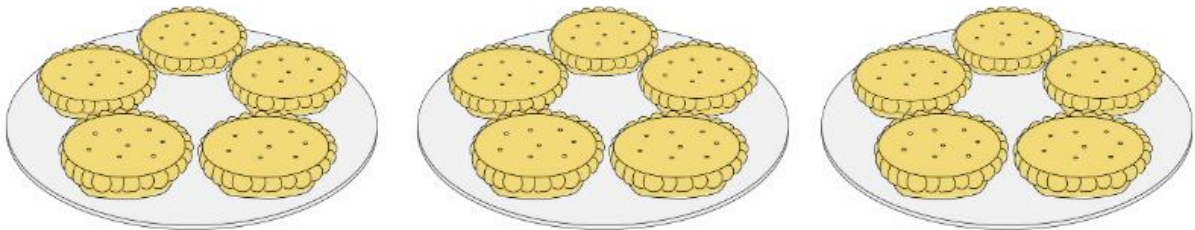


... GROUPS OF ... = ... BALLS

- 5) A) GROUPS OF = 12
- B) $\dots + \dots + \dots = 24$ [solve by repeated addition method]



- 6) A) $\dots + \dots + \dots = \dots$
- B) GROUPS OF =



- 7) I am predecessor of 100,when you multiply me by 1 ,the product is (99/100)
- 8) $89 \times 4 = \dots \times 89$
- 9) Solve : $678934 \times 0 = \dots$
- 10) Solve by repeated addition: $\dots + \dots + \dots + \dots + \dots = \dots \times \dots = 60$