

**REVISION PRACTICE ASSIGNMENT (RPA)****SUBJECT- Mathematics****SESSION-2020-21****CLASS-III****TOPIC: Ch – 4 Multiplication****Q1. Match the following:****(5 marks)**

A	B
i) $5 + 5 + 5 + 5$	a) 678
ii) 3×8	b) 45
iii) Nines fives	c) 5×4
iv) 89×0	d) 24
v) 1×678	e) 0

Q2. Do as directed:**(5 marks)**

- a.) Multiply: 734×12
b.) $14 \times 56 \times 75 = \underline{\quad} \times 14 \times \underline{\quad}$
c.) The addition form of 3×5 is or .
d.) Multiply 13×32 by using lattice method .
e.) Simplify: $(30 \times 5) + (50 \times 2)$.

Q3. Solve the following word problems:**(6 marks)**

- a.) Each bag of apples has 67 apples in it .How many apples will be there in 90 such bags?
b.) How many months are there in 10 years ? (1 year has 12 months)
c.) There are 14 birds . Each bird has 2 wings . How many wings are there in all?

Q4. Skip count the following and write the answers:. (4 marks)

a) Count by 5 's up to 30.

b) Count by 3's up to 24