Name: _____　　Roll No. : _____　Section: _____

Q1: Identify the correct operation for each given word problem.

(i) My mother ate $\frac{1}{8}$ of the cake and my father $\frac{3}{8}$.
How much of the cake has been eaten?

| Addition | / | Subtraction |

(ii) Sonia walked $\frac{3}{8}$ of the distance to school and ran $\frac{5}{8}$ of the distance.

How much more distance does she covered while running?

| Addition | / | Subtraction |

(iii) Amma likes chocolate. One day she bought a chocolate and ate $\frac{5}{8}$ of it in the
morning and $\frac{2}{8}$ in the evening. How much part of the chocolate has she eaten?

| Addition | / | Subtraction |

(iv) Jamal and Liza are eating a pizza. Jamal ate $\frac{3}{4}$ of the pizza and Liza ate
one-quarter of pizza. How much more pizza did Jamal eat than Liza?

| Addition | / | Subtraction |

(v) Sophia completed $\frac{2}{5}$ of her homework before going out for play. She did $\frac{1}{5}$ of her
homework after the play. How much homework did she complete altogether?

| Addition | / | Subtraction |

(vi) Maryam read $\frac{2}{9}$ of her book in the morning and $\frac{5}{9}$ in the evening.
What fraction of the book has she read?

| Addition | / | Subtraction |

LIVEWORKSHEETS

(vii) A piece of ribbon is $\frac{12}{15}$ m long. A piece of $\frac{4}{15}$ m is cut from it. What is the fraction of the remaining ribbon?
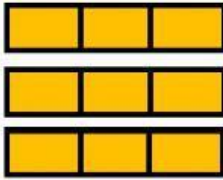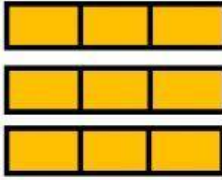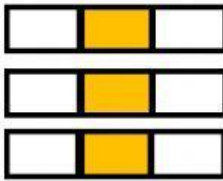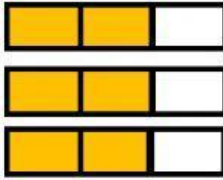
Addition	/	Subtraction

(viii)   Naila saves $\frac{2}{7}$ of her salary and uses $\frac{1}{7}$ for paying the house rent. How much salary is she left with?

Addition	/	Subtraction

Q2: Match the columns.

Column A	Column B
3 groups of $\frac{1}{3}$	
3 groups of $\frac{2}{3}$	
3 groups of $\frac{3}{3}$	