Sarayu 3B Subject : Math TM - 30

I Solve (very short question

I 1. 8447p

2 155₹

3 2:35

4a $\frac{4}{6}$

b $\frac{2}{8} < \frac{5}{3}$

5a .9 kg 56g

6 1 ℓ 776 ml

II Simplify and solve (Answer any4 from the give questi

$$\begin{array}{r} 156 \\ 5\overline{)783} \\ -5 \\ \hline 28 \\ -25 \\ \hline 0\,33 \\ 30 \\ \hline 0\,3 \quad R\,3 \end{array}$$

Q 156

2.

$$
\begin{array}{r}
\overset{2}{2}\,\overset{3}{} \\
256 \\
\times\ 45 \\
\hline
1280 \\
+\ 1024 \\
\hline
11520 \\
\end{array}
$$

3.

$$
\begin{array}{r}
6.50p \quad \text{vada cost} \\
+\ 13.50p \quad \text{chaat cost} \\
\hline
20.00 \quad \text{TOTAL} \\
\end{array}
$$

$$
\begin{array}{r}
50₹ \\
-\ 20₹ \\
\hline
30₹ \quad \text{sunil get back } 30₹ \\
\end{array}
$$

$$
\begin{array}{r}
\overset{6}{}\overset{17}{}16 \\
7469 \\
-\ 6798 \\
\hline
0671 \\
\end{array}
\qquad
\begin{array}{r}
0671 \\
+\ 6798 \\
\hline
7469 \\
\end{array}
$$

$$
\begin{array}{r}
4253 \\
+\ 2890 \\
\hline
7143 \\
\end{array}
$$

III. Long questions

1. Solve

1. $\frac{1}{2}$ kg apple bag ₹ 13

2. $\frac{1}{4}$ kg chikoos bag ₹ 8

3   1 kg mangoes box ₹ 40

4   $\frac{1}{2}$ kg grapes box ₹. 8

5   $\frac{1}{2}$ kg mangoes box ₹ 20

6   $\frac{1}{2}$ kg chikoos box ₹ 16

2a
```
   5600      7900
 + 2300     -1400      There are 6500 in company
   7900      6500
```

6
```
     8
   9)72      8 boxes are needed to pack 72 kg
    -72
      0
```