

1

Ex-5(A)

Add

①

①	TL	L	T-H	Th	H	T	O
	[⊕]			[⊕]	[⊕]	[⊕]	
	8	1	4	3	2	1	1
+		9	4	2	8	7	9
	4	5	1	1	3	7	7
<u>1</u>	<u>3</u>	<u>5</u>	<u>9</u>	<u>7</u>	<u>4</u>	<u>6</u>	<u>7</u>

②	TL	L	T-H	Th	H	T	O
	[⊕]	[⊕]	[⊕]	[⊕]	[⊕]	[⊕]	[⊕]
	2	2	4	7	5	6	1
+	6	6	0	4	8	4	7
	7	5	1	6	2	5	0
<u>9</u>	<u>6</u>	<u>0</u>	<u>4</u>	<u>0</u>	<u>3</u>	<u>4</u>	<u>4</u>

③	TL	L	T-H	Th	H	T	O
	[⊕]		[⊕]	[⊕]	[⊕]	[⊕]	
	7		7	5	6	5	7
+	0	0					
	3	8	9	7	6	2	5
		9	4	5	8	4	5
			2	4	0	6	0
<u>4</u>	<u>9</u>	<u>4</u>	<u>3</u>	<u>1</u>	<u>2</u>	<u>7</u>	

(a)

TC	C	TL	L	T-H	Th	H	T O
1	7	4	0	7	5	6	4

+ 2 5 7 2 3 3 1 7

7 3 6 2 5 4 9 2

~~1 1 5 7 5 6 3 7 2 3~~

(e) ~~TC C TL L T-H Th H T O~~

TC	C	TL	L	T-H	Th	H	T O
2	5	0	0	1	8	1	2 5
1	8	8	3	2	4	12	8 9
	8	1	9	2	8	3 3	3
5	2	0	2	7	0	7 4	7

(f)

TC	C	TL	L	T-H	Th	H	T O
	0	2	8	1	8	4	7
	7	7	8	1	8	5	7 8
2	0	0	8	3	7	8 0 0	
2	8	1	4		4	7 9 5	

km
-5-08-2022

2 Ex-54

2. (a) TL L F-H Th H T O

	2 ⁰	8	1 ⁰	8 ⁰	4	1 ⁰	7
+	4	3	3	5	3	18	
	1	6	4	4	4	08	
	8	7	6	8	1	93	

(b) TL L F-H Th H T O

	6	0	4	2	2	5
+	3	0	4	2	2	5
	2	1	3	0	8	842
	2	5	0	3	4	242

(c) TC C TL L F-H Th H T O

	6	6	2	4	7	0	2	4	2
+	7	7	8	8	1	8	4	7	8
	6	1	1	2	7	3	4	5	
	9	0	1	4	1	6	0	6	5

(d) TC C TL L F-H Th H T O

	7	5 ⁰	9	2	4 ⁰	8	7	0	9
+	2	0	0	8	3	7	8	0	0
	9	6	0	0	8	6	5	0	5

(e) TC C TL L F-H Th H T O

	4	8	1 ⁰	6	0	0 ⁰	9	0	0
+			7	5	0	0	0	0	0
		8	0	0	0	0	0	0	0
+					0	5	7	0	0
	5	6	4	1	0	6	0	0	0

(a)	T ^o	C	T ²	I	F ¹⁰	Th	H	T ^o
1	4 ^o	5 ^o	8 ^o	7	5 ^o	2 ^o	1	5
+ 2	1		86	3	8	4	7	0
3	8	0	6	1	5	5	7	5
7	4,	4	1,	2	9,	2	8	0

No. name seventy four scores, forty one lakhs

Twenty nine thousand two hundred sixty

(b)	C	T ²	L	F ¹⁰	Th	H	T ^o
	2 ^o	5 ^o	7 ^o	5 ^o	8 ^o	1	8
+ 3	6	4	7	5	2	8	5
4	0	0	0	0	0	0	00
7	9	0	5	1	1	0	3

(c)	C	T ²	L	F ¹⁰	Th	H	T ^o
	5 ^o	5	0	0	0	0	000
+ 6	0	0	0	0	0	0	000
			7	5	0	0	000
				9	0	0	000
6	1	0	8	4	0	0	0

No. name = six crore ten lakh eighty four

thousand

(d)	C	T ²	L	T ¹⁰	Th	H	T ^o
		4 ^o	9 ^o	2 ^o	8 ^o	6 ^o	7 ^o
+ 0	4 ^o	9 ^o	5	6	4	8	6
6	6	6	6	6	6	6	6
7	1	6	5	7	8	2	2

Teacher's Signature

No. name

No. name 2 seven crore sixteen lakh fifty one
thousand eight hundred twenty two

4
3,726,5432 and 68,56,385 to get 5,50,00,000

Ans Sum of of 3,726,5432 and 68,56,385

$$\begin{array}{r}
 3^{\text{①}} \quad 7^{\text{①}} \quad 2^{\text{①}} \quad 6^{\text{①}} \quad 5^{\text{①}} \quad 4^{\text{①}} \quad 3^{\text{①}} \quad 2^{\text{①}} \\
 + \quad 6 \quad 8 \quad 5 \quad 6 \quad 3 \quad 8 \quad 5 \\
 \hline
 4, 4 \quad 1, 2 \quad 1, \quad 8 \quad 1 \quad 7
 \end{array}$$

Ans. No. to be added with the sum to get
5,50,00,000 is

$$\begin{array}{r}
 5 \quad 5^{\text{④}} \quad 0^{\text{④}} \quad 0^{\text{④}} \quad 0^{\text{④}} \quad 0^{\text{④}} \quad 0^{\text{④}} \quad 0^{\text{④}} \\
 - \quad 4 \quad 4 \quad 1 \quad 2 \quad 1 \quad 8 \quad 1 \quad 7 \\
 \hline
 1, 0 \quad 8, 7 \quad 8, 1 \quad 8 \quad 3
 \end{array}$$

Ans. 1,08,78,183.

12. b. $2,25,16,400 - 3,44,50,675 + 6,00,60,500 - 3,18,22,791$

$$\begin{array}{r}
 = 2,25,16,400 + 6,00,60,500 - 3,44,50,675 - 3,18,22,791 \\
 \begin{array}{r}
 2 \quad 2 \quad 5 \quad 1 \quad 6 \quad 4 \quad 0 \quad 0 \\
 + \quad 6 \quad 0 \quad 0 \quad 6 \quad 0 \quad 5 \quad 0 \quad 0 \\
 = \quad 8 \quad 5 \quad 7 \quad 6 \quad 9 \quad 9 \quad 0 \quad 0 \\
 - \quad 3 \quad 4 \quad 4 \quad 5 \quad 0 \quad 6 \quad 7 \quad 5 \\
 = \quad 4 \quad 8 \quad 7 \quad 2 \quad 2 \quad 2 \quad 2 \quad 5 \\
 - \quad 3 \quad 1 \quad 8 \quad 2 \quad 1 \quad 7 \quad 9 \quad 1 \\
 = \quad 1 \quad 6 \quad 3 \quad 0 \quad 4 \quad 4 \quad 3 \quad 4
 \end{array}
 \end{array}$$

Ans. 1,63,04434

HW
2.02.2021

13. population of males in a city = $\begin{array}{r} 6 \\ 32 \\ 41 \\ 882 \end{array}$

population of females in a city = $\begin{array}{r} 5 \\ 93 \\ 24 \\ 118 \end{array}$

population of children in a city = $\begin{array}{r} 1 \\ 82 \\ 345 \end{array}$

Total population of the city = $\begin{array}{r} 12 \\ 27 \\ 48 \\ 145 \end{array}$

Hence, the total population of the city is 12,27,48,145.

14. cost of the first three properties = $\begin{array}{r} 3 \\ 84 \\ 56 \\ 721 \end{array}$

+ $\begin{array}{r} 4 \\ 53 \\ 24 \\ 567 \end{array}$

$\begin{array}{r} 5 \\ 78 \\ 34 \\ 532 \end{array}$

Total cost of three properties = $\begin{array}{r} 12 \\ 16 \\ 15 \\ 820 \end{array}$

So, the total cost of three properties is 12,16,15,820.

(15) Amount of money the government has allotted the social welfare schemes

of backward districts = $\begin{array}{r} 3 \\ 84 \\ 32 \\ 148 \end{array}$

+ $\begin{array}{r} 5 \\ 78 \\ 91 \\ 234 \end{array}$

$\begin{array}{r} 7 \\ 83 \\ 45 \\ 138 \end{array}$

Total money allotted = $\begin{array}{r} 15 \\ 18 \\ 46 \\ 68520 \end{array}$

Therefore, Total amount of money allotted is 15,18,46,68,520

(16) Amount of money spent by Aman = $\begin{array}{r} 3 \\ 25 \\ 46 \\ 786 \end{array}$

Amount of money spent by Raj = $\begin{array}{r} 5 \\ 78 \\ 91 \\ 234 \end{array}$

Amount of money spent by Kavya = $\begin{array}{r} 7 \\ 83 \\ 29 \\ 132 \end{array}$

Total amount of money spent = $\begin{array}{r} 16 \\ 87 \\ 62 \\ 152 \end{array}$

So, the total amount of money spent is 16,87,62,152

Teacher's Signature _____

(17) income tax collected by 1 st firm in a year = 3	24	56	783
Income tax collected by 2 nd firm in a year = 8	32	45	132
Income tax collected by 3 rd firm in a year = 2	13	23	485
Income tax collected by 4 th firm in a year = 1	03	24	567
Total amount of money collected by all the firms	4	73	99,967

So, the total amount of money collected = ₹ 4,73,99,967

(18) no. of people visited a restaurant in 2015 =	89	78	589
---	----	----	-----

decrease in the no. of people in 2016 = 846374

No. of people who visited the restaurant in 2016 = 5,32,195

So, ~~the~~ 5,32,195 people visited the restaurant in 2016

(19) sales proceeds of a company in a first year =	29	35	486
--	----	----	-----

sales proceeds in the next year = 1025873

sales proceeds in the 3rd year = 1166074

Total sales proceed in the 3 years = 3,27,433

Hence, the total sales proceed in the 3 years is ₹ 3,27,433

(20) sum of 89	252
- 67	842
<u>21</u>	<u>610</u>

Hence, the other number is 21,610

oooo
eeee eeeeeeee
- 6

22. Subtract the greatest 8-digit from the smallest

~~Greatest 8 digit number~~

~~Smallest 9-digit number = $\begin{matrix} \text{TC} & \text{L} & \text{Th} \\ 9 & 9 & 9 \end{matrix}$~~

~~Greatest 8 digit number~~

Smallest 9-digit number = $\begin{matrix} \text{TC} & \text{L} & \text{Th} & \text{H} & \text{T} & \text{O} \\ 1 & 0 & 0 & 0 & 0 & 0 \end{matrix}$

Greatest 8 digit number = $\underline{99999999}$
Ans = $\underline{00000001}$

Key word - Subtract

23. Money Rosly had with her = $\begin{matrix} \text{TC} & \text{L} & \text{Th} & \text{H} & \text{T} & \text{O} \\ 50 & 0 & 0 & 0 & 0 & 0 \end{matrix}$

Money she spent on a car = ~~5000~~ 0

Money left with her = $\begin{array}{r} 1250990 \\ \underline{538749010} \end{array}$

~~23.~~ Key word - left

Hence, she has 53,87,49,010 Rs. left with her

24. Population a town now = $\begin{matrix} \text{Th} & \text{L} & \text{Th} & \text{H} & \text{T} & \text{O} \\ 8 & 0 & 4 & 8 & 2 & 2 \end{matrix}$

Population 5 years ago = 4137108

Increase in the population = $\underline{1914883}$

keyword = left

So, the increase in population during the last

five years is 19,11,883

25. Population of the women =

2	1-1	Th	10	0
1 ⁰	2 ⁰	5	3	8 ⁰ 7

Population of the children =

1	9	5	3	8	4
---	---	---	---	---	---

Total population =

2	2	0	7	7	1
---	---	---	---	---	---

Total population of the town =

1	1-1	Th	10	0
3	4	8	3	1

Total population of ^{women} and children =

2	2	0	7	7	1
---	---	---	---	---	---

Population of the men =

1	2	7	5	4	0
---	---	---	---	---	---

Therefore the population of the men is 1,27,540.

FW
22.04.2021

2. (a) T L T-H Th H T O

Wk
10.09.21

ccc: eeee

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DATE:

'20

25. No. of students appeared in the board exam = 3

No. of students passed =

No. of students failed =

$$\begin{array}{r} 23 \quad 1 \quad 9 \quad 7 \quad 8 \quad 4 \quad 7 \\ \underline{0 \quad 5 \quad 5 \quad 0 \quad 5 \quad 3 \quad 1} \end{array}$$

Hence, the no. of students failed is 5,50,531.

27. Income of a farmer selling rice and wheat is

Income of a farmer by selling wheat is

So, the income of the farmer by selling rice is

1,63,468.

$$\begin{array}{r} 178411 \\ \underline{163468} \end{array}$$

HW
11-5-2021

7

Ex-5 B

1. (a) $12 \times 11 = \underline{132}$

(b) $14 \times 12 = \underline{168}$

(c) $15 \times 13 = \underline{195}$

(d) $16 \times 12 = \underline{192}$

(e) $16 \times 16 = \underline{256}$

(f) $15 \times 15 = \underline{225}$

(g) $13 \times 13 = \underline{169}$

(h) $25 \times 1000 = \underline{25,000}$

(i) $34 \times 1000 = \underline{34,000}$

2. (a)
$$\begin{array}{r} 3776 \\ \times 15 \\ \hline 18880 \\ + 37760 \\ \hline 56640 \end{array}$$

~~2154~~

(c)
$$\begin{array}{r} 2154 \\ \times 124 \\ \hline 8616 \\ + 43080 \\ \hline 267096 \end{array}$$

(d)
$$\begin{array}{r} 5383 \\ \times 392 \\ \hline 10796 \\ + 160690 \\ \hline 2110716 \end{array}$$

(b)
$$\begin{array}{r} 52392 \\ \times 43 \\ \hline 157176 \\ + 2101920 \\ \hline 2259096 \end{array}$$

(e)
$$\begin{array}{r} 2154 \\ \times 124 \\ \hline 8616 \\ + 43080 \\ \hline 267096 \end{array}$$

(e)
$$\begin{array}{r} 6324 \\ \times 762 \\ \hline 38544 \\ + 379440 \\ \hline 4811088 \end{array}$$

Teacher's Signature

Q - no. 15

1	1	1	1	1	1	1
2	7	1	6	4	2	6
1	2	8	3	5	7	4

So, the difference is 1283574

Q. no = 6

$$\begin{array}{r} 42616 \\ \times 35 \\ \hline 213080 \\ 1279848 \\ \hline 1501560 \end{array}$$

$$\begin{array}{r} 213080 \\ 1279848 \\ \hline 1501560 \end{array}$$

$$\begin{array}{r} 18714 \\ \times 176 \\ \hline 112284 \\ + 130998 \\ \hline 18714 \\ \hline 3293664 \end{array}$$

$$\begin{array}{r} 88600 \\ \times 323 \\ \hline 265800 \\ + 1772000 \\ \hline 28617800 \end{array}$$

$$\begin{array}{r} 334810 \\ \times 21 \\ \hline 669620 \\ + 7034010 \\ \hline 7034010 \\ \hline 7034010 \end{array}$$

$$\begin{array}{r} 334810 \\ \times 21 \\ \hline 669620 \\ + 7034010 \\ \hline 7034010 \end{array}$$

$$\begin{array}{r} 334810 \\ \times 21 \\ \hline 669620 \\ + 7034010 \\ \hline 7034010 \end{array}$$

$$\begin{array}{r} 334810 \\ \times 21 \\ \hline 669620 \\ + 7034010 \\ \hline 7034010 \end{array}$$

$$\begin{array}{r} 334810 \\ \times 21 \\ \hline 669620 \\ + 7034010 \\ \hline 7034010 \end{array}$$

$$\begin{array}{r} 334810 \\ \times 21 \\ \hline 669620 \\ + 7034010 \\ \hline 7034010 \end{array}$$

$$\begin{array}{r} 334810 \\ \times 21 \\ \hline 669620 \\ + 7034010 \\ \hline 7034010 \end{array}$$

$$\begin{array}{r} 334810 \\ \times 21 \\ \hline 669620 \\ + 7034010 \\ \hline 7034010 \end{array}$$

HW
12.03.21

PAGE NO

DATE

1/26

WORD PROBLEMS

3. A shopkeeper sold 215 mobile phones a shopkeeper

sold = 215

Cost of each mobile phone = ₹ 15,675

total money he collected through the sale =

$$₹ 15,675 \times 215$$

$$\begin{array}{r} \textcircled{0} \textcircled{0} \textcircled{0} \textcircled{0} \\ \textcircled{2} \textcircled{5} \textcircled{3} \textcircled{2} \\ 15675 \end{array}$$

$$\begin{array}{r} \times 215 \\ \hline 78375 \end{array}$$

$$\begin{array}{r} \textcircled{0} \\ 15675 \times \end{array}$$

$$\begin{array}{r} + 31350 \times \times \\ \hline \end{array}$$

$$\underline{\underline{₹ 3,370,125}}$$

Hence, total money he collected is ₹ 33,70,125

4. length of the playground = 1,325 m

Breadth of the playground = 275 m

area of the playground = length \times Breadth

$$= 1325 \times 275$$

$$\begin{array}{r}
 300 \\
 300 \\
 1325 \\
 \times 125 \\
 \hline
 6625 \\
 + 26500 \\
 \hline
 3,64,375
 \end{array}$$

∴ the area of the playground = 3,64,375 sq-m

5. capacity of a water tank = 15,680 litres

quantity of water in 125 such water tanks =

$$\begin{array}{r}
 15680 \times 125 \\
 300 \\
 15680 \\
 \times 125 \\
 \hline
 78400 \\
 + 313600 \\
 \hline
 19,60,000
 \end{array}$$

Therefore, 19,60,000 Litres are in 125 such water tanks

6. no. of students in a public school = 3,127

Rs. each student pays for the school excursion =

$$= ₹ 8050$$

Q-no. 1. How much should be added to the

sum of 3,73,65,432 and 68,56,385

the amount of money collected by the school

for the excursion = 3127×850

3127

$\times 850$

0000

+ 15635

25016

2657950

Hence, ₹ 2,65,79,50/- were collected by the school

for the excursion.

7. no. of employees in a reputed computer firm

was = 2,37,118

Amount of money the company pays to each

employee as year~~ly~~ bonus = ₹ 750

Amount of money spent the company per year

= $2,37,118 \times 750$

	①	②	③	④	⑤
	2	3	7	1	1
X				7	5
	0	0	0	0	0
11	8	5	2	9	0
170	15	8	2	6	X
	18,2	4,4	8,	5	0

∴, the company spends ₹18,24,48,500 per year.

CW
21.06.2021

8

Ex-9(C) No.	By 100		By 1000		By 10000	
	Q	R	Q	R	Q	R
a) 85,400	854	00	85	400	8	5400
b) 8,21,000	8216	00	821	0000	82	1000
c) 9,7,4800	9748	00	974	800	97	4800
d) 9,000	960	000	96	000	9	6,000
e) 1,80,000	4860	00	486	000	48	6,000
f) 7,70,000	7,700	00	770	000	77	000
g) 33,60,000	33,600	00	3360	000	336	0000
h) 98,70,450	9876	50	9876	450	987	6450

9

Ex - 5(c)

2(a) 56, 643 - 56

$$\begin{array}{r}
 1118 \\
 56 \overline{) 35267643} \\
 \underline{-56 } \\
 066 \\
 \underline{-56 } \\
 100 \\
 \underline{-56 } \\
 483 \\
 \underline{-448 } \\
 035
 \end{array}$$

$$\begin{array}{r}
 56 \\
 \times 8 \\
 \hline
 448
 \end{array}$$

Checking = $56 \times 1118 + 35267643$

$$\begin{array}{r}
 7289 \\
 47 \overline{) 332342616} \\
 \underline{-329 } \\
 033 \\
 \underline{-24 } \\
 092 \\
 \underline{-376 } \\
 045 \\
 \underline{-423 } \\
 033
 \end{array}$$

Checking = $7289 \times 47 + 332342616$

(c) ~~681~~

$$\begin{array}{r} 82180 \\ (c) \ 63 \overline{) 5177365} \end{array}$$

$$\begin{array}{r} -504 \downarrow \\ \hline 0137 \\ -126 \downarrow \\ \hline 0773 \\ -63 \downarrow \\ \hline 506 \\ -504 \downarrow \\ \hline 0025 \\ -0 \downarrow \\ \hline 25 \end{array}$$

$$\text{Check} = 82180 \times 63 + 25 = 5177365$$

$$\begin{array}{r} 67137 \\ (d) \ 75 \overline{) 4810348} \end{array}$$

$$\begin{array}{r} -450 \downarrow \\ \hline 0310 \\ -300 \downarrow \\ \hline 0703 \\ -75 \downarrow \\ \hline 225 \\ -225 \downarrow \\ \hline 0598 \\ -525 \downarrow \\ \hline 073 \end{array}$$

$$\text{Checking} = 67137 \times 75 + 73$$

$$\begin{array}{r}
 \text{(e)} \quad 483 \overline{) 51693} \\
 \underline{-483} \\
 0339 \\
 \\
 \underline{-0} \\
 339 \\
 \\
 \underline{-0} \\
 3393 \\
 \underline{-3381} \\
 0012
 \end{array}$$

$$\text{Checking} = 103 \times 483 + 12 = 51693$$

$$\begin{array}{r}
 \text{(f)} \quad 583 \overline{) 68085} \\
 \underline{-583} \\
 0978 \\
 \\
 \underline{-583} \\
 3998 \\
 \\
 \underline{-3998} \\
 0457
 \end{array}$$

$$\text{Checking} = 583 \times 116 + 457 = 68085$$

$$\begin{array}{r}
 \text{(g)} \quad 725 \overline{) 915178} \\
 \underline{-6525} \\
 263178 \\
 \\
 \underline{-725} \\
 3767 \\
 \\
 \underline{-3625} \\
 0703
 \end{array}$$

$$\text{Checking} = 9151 \times 725 +$$

$$703 = 6635178$$

$$\begin{array}{r}
 8320 \\
 \textcircled{6} \textcircled{0} \textcircled{3} \textcircled{5} \textcircled{0} \textcircled{7} \textcircled{3} \textcircled{8} \textcircled{3} \\
 - 4824 \downarrow \\
 \hline
 01933 \\
 - 7809 \downarrow \\
 \hline
 01248 \\
 - 1206 \downarrow \\
 \hline
 00423 \\
 - 0 \\
 \hline
 \underline{423}
 \end{array}$$

Checking = $8320 \times 603 + 423$
 $= 5017383$

$$\begin{array}{r}
 1371887 \\
 \textcircled{1} \textcircled{2} \textcircled{6} \textcircled{4} \textcircled{3} \textcircled{6} \textcircled{2} \textcircled{1} \textcircled{7} \textcircled{4} \textcircled{0} \textcircled{8} \\
 - 264 \downarrow \\
 \hline
 0981 \\
 - 792 \downarrow \\
 \hline
 1897 \\
 - 1848 \downarrow \\
 \hline
 00494 \\
 - 264 \downarrow \\
 \hline
 2585 \\
 - 2112 \downarrow \\
 \hline
 01888 \\
 - 1848 \\
 \hline
 \underline{0040}
 \end{array}$$

Checking = $1371887 \times 264 + 40$
 $= 36217408$

Ex-5(C)

3. The product of two numbers = 3,14,48

One of the numbers = 6491

other number =

$$\begin{array}{r}
 6491 \overline{) 31448} \\
 \underline{-26964} \\
 058848 \\
 \underline{-51428} \\
 029200 \\
 \underline{-25964} \\
 032455 \\
 \underline{-32455} \\
 \hline
 00000
 \end{array}$$

Thus ~~there~~ the other number is 4845.

(4) No. of books in a library = 56,700

No. of books in each shelf = 105

The number of shelves in a library

$$\begin{array}{r}
 105 \overline{) 56700} \\
 \underline{-525} \\
 0420 \\
 \underline{-420} \\
 0000
 \end{array}$$

Thus, each shelf in the library has

105 shelves.

23-08-2021

5. Amount of rupees a state government has distributed among 3,015 farmers

$$= ₹ 2,26,87,875$$

Amount of money each farmer got

$$= 2,26,87,875 \div 3015 =$$

$$\begin{array}{r} 7524 \\ 3015 \overline{) 22687875} \\ \underline{21105} \\ 015828 \\ \underline{15075} \\ 007500 \\ \underline{6040} \\ 14975 \\ \underline{12060} \\ 02915 \end{array}$$

$$\begin{array}{r} 7591 \\ 3015 \overline{) 22687875} \\ \underline{21105} \\ 015828 \\ \underline{15075} \\ 007037 \\ \underline{27135} \\ 006025 \\ \underline{3015} \\ 1010 \end{array}$$

$$\begin{array}{r} 7528 \\ 3015 \overline{) 22687875} \\ \underline{21105} \\ 015828 \\ \underline{15075} \\ 007087 \\ \underline{6090} \\ 15075 \\ \underline{15075} \\ 00000 \end{array}$$

Thus, each farmer got ₹ 7525

6. amount income of Mrs. Sharma by taking science tuition of 63 students

₹2,98,494

amount of fees charged by per student

$$₹2,98,494 \div 63$$

$$\begin{array}{r}
 4738 \\
 63 \overline{) 298494} \\
 \underline{-952} \\
 0464 \\
 \underline{-441} \\
 0224 \\
 \underline{-189} \\
 0504 \\
 \underline{-504} \\
 \hline 000
 \end{array}$$

Thus, amount of fees charged by per student is ₹4738

7. amount of scholarship distributed by the government to 255 university-student

₹1,47,500

scholarship amount given to each student

$$₹1,47,500 \div 255$$

$$\begin{array}{r}
 \text{₹ } 255 \overline{) 1147500} \\
 \underline{- 1020} \\
 01275 \\
 \underline{- 1275} \\
 \underline{00000} \\
 \underline{000000}
 \end{array}$$

Thus, each student got ₹ 4500 as scholarship amount