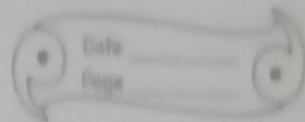


H.W
6-11-2021

Math worksheet:-

Exercise-12(B)



$$\begin{array}{r} 1. \quad M \quad CM \\ 8 \quad 75 \\ 12 \quad 65 \\ +4 \quad 15 \\ \hline 24, 155 \end{array}$$

$$\begin{array}{r} 2. \quad M \quad CM \\ 15 \quad 55 \\ 18 \quad 60 \\ +24 \quad 95 \\ \hline 57, 210 \end{array}$$

$$\begin{array}{r} 3. \quad M \quad CM \\ 21 \quad 25 \\ 46 \quad 02 \\ +30 \quad 75 \\ \hline 97, 102 \end{array}$$

$$\begin{array}{r} 4. \quad M \quad CM \\ 45 \quad 32 \\ 41 \quad 05 \\ +2 \quad 83 \\ \hline 88, 120 \end{array}$$

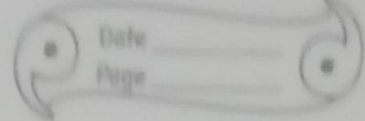
$$\begin{array}{r} ⑤ \quad KM \quad M \\ 57 \quad 550 \\ 32 \quad 068 \\ +23 \quad 740 \\ \hline 112, 1358 \end{array}$$

$$\begin{array}{r} ⑥ \quad KM \quad M \\ 18 \quad 753 \\ 20 \quad 042 \\ +30 \quad 012 \\ \hline 68, 807 \end{array}$$

$$\begin{array}{r} ⑦ \quad KM \quad M \\ 25 \quad 321 \\ 15 \quad 487 \\ +46 \quad 512 \\ \hline 86, 320 \end{array}$$

$$\begin{array}{r} ⑧ \quad Km \quad m \\ 65 \quad 110 \\ 23 \quad 415 \\ +39 \quad 025 \\ \hline 129, 550 \end{array}$$

B. Word problems:-



1. Suman cycled 6km 500m in 1 hour = 6km 500m.

• Suman cycled the distance in ~~1~~ hour = 7km 750m
next

Total distance he cycled to =

km	m
6	500
+ 7	750
<hr/>	
13	1250

∴ Total ~~to~~ ~~to~~ he cycled to distance


is 13 km 1250 m

2 Length on one piece of wire = 2m 35cm
length of other piece of wire = 7m 95cm

Total length of both piece of

wire together =

$$\begin{array}{r} \textcircled{1} \\ 7\text{m } 95\text{cm} \\ + 2\text{m } 35\text{cm} \\ \hline 9, 130\text{cm} \end{array}$$

 Total length of both piece of

wire together = 9m. 130cm

Exercise-12 (c)

Date _____
Page _____

$$\begin{array}{r} 1. \quad M \quad CM \\ 8 \quad 62 \\ - 4 \quad 48 \\ \hline 4, \quad 14 \end{array}$$

$$\begin{array}{r} 2. \quad M \quad CM \\ 17 \quad 48 \\ - 12 \quad 29 \\ \hline 5, \quad 19 \end{array}$$

$$\begin{array}{r} 3. \quad M \quad CM \\ 408 \quad 04 \\ - 289 \quad 66 \\ \hline 118, \quad 38 \end{array}$$

$$\begin{array}{r} 4. \quad M \quad CM \\ 78 \quad 48 \\ - 25 \quad 64 \\ \hline 52, \quad 84 \end{array}$$

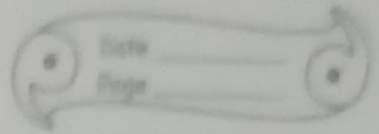
$$\begin{array}{r} 5. \quad km \quad m \\ 8 \quad 317 \\ - 5 \quad 183 \\ \hline 3, \quad 134 \end{array}$$

$$\begin{array}{r} 6. \quad km \quad m \\ 24 \quad 476 \\ - 19 \quad 358 \\ \hline 5, \quad 118 \end{array}$$

$$\begin{array}{r} 7. \quad km \quad m \\ 32 \quad 075 \\ - 24 \quad 063 \\ \hline 08 \quad 012 \end{array}$$

$$\begin{array}{r} 8. \quad km \quad m \\ 74 \quad 210 \\ - 22 \quad 324 \\ \hline 51 \quad 886 \end{array}$$

B. Word Problem:-



1. Height of Sudhir = 163 cm

Height of Rupam = 1 m 81 cm

Total difference between their heights is =

$$\begin{array}{r} 711 \\ 181 \text{ cm} \\ - 163 \text{ cm} \\ \hline 018 \text{ cm} \end{array}$$

So, Rupam is 18 cm taller than Sudhir.

2. A Pipe's total length = 5m

1 piece of a pipe's length = 2m 65cm

>

Total length of the other pipe =

$$\begin{array}{r}
 49 \\
 500 \text{ cm} \\
 - 265 \text{ cm} \\
 \hline
 235 \text{ cm}
 \end{array}$$

∴ Total length of the other


Piece of pipe = 235 cm

3. distance Rajesh's house is from school = 10 km
250 m

distance Vinod's house is from school = 3 km
875 m

Total either house is near the school

$$\begin{array}{r} \text{by} = \quad \quad \text{km} \quad \text{m} \\ \hline \quad \quad \quad 10 \quad 250 \\ - \quad \quad \quad 3 \quad 875 \\ \hline \quad \quad \quad 6 \quad 375 \end{array}$$

 Total Vinod's house is nearer
to ~~score~~ school and by 6 km

375 m