5 Total length of a telephone cable = 4 3 4 m

No of pieces it is cut into = 7

Length of each piece = 4 3 4 m -:- 7

$$
\begin{array}{r}
6\ \ 2 \\
7\,\big)\ 4\ \ 3\ \ 4\ m \\
4\ \ 2 \\
\hline
1\ \ 4 \\
1\ \ 4 \\
\hline
x\ \ x
\end{array}
$$

= 62 m

Ans - The length of each piece of cable is 62 m

		rev. Ex				
		km		m		
10 Total distance an old man walks	=	1	0	5	0	0
No of hours he walks	=					5
Distance he walks in 1 hour	=	10 km 500 m -:- 5				

```
              2   1   0   0
        _____
     5 | 1   0   5   0   0
         1   0
        _____
         x   x   5
                 5
               _____
                 x
```

Ans - The old man covers 2 km 100 m in 1 hour