





Enter num of 
$$sto$$
: 5

Enter std. marks

$$\begin{array}{lll}
\text{Enter num of } sto$$
: 5

$$\begin{array}{lll}
\text{Enter num of } sto$$
: 5

$$\begin{array}{lll}
\text{Enter num of } sto$$
: 5

$$\begin{array}{lll}
\text{Enter std. mark: 37} \\
\text{Enter std. mark: 37}
\end{array}$$

$$\begin{array}{lll}
\text{Enter std. mark: 37} \\
\text{N in } = best - 20
\end{array}$$

$$\begin{array}{lll}
\text{C in } m >= best - 20
\end{array}$$

$$\begin{array}{lll}
\text{C in } m >= best - 20
\end{array}$$

$$\begin{array}{lll}
\text{C in } m >= best - 20
\end{array}$$

$$\begin{array}{lll}
\text{Enter num of } sto$$
: 43
$$\begin{array}{lll}
\text{C in } m >= best - 20
\end{array}$$

$$\begin{array}{lll}
\text{C in } m >= best - 20
\end{array}$$

$$\begin{array}{lll}
\text{Enter num of } sto$$
: 43
$$\begin{array}{lll}
\text{Enter std. mark: 37}
\end{array}$$

$$\begin{array}{lll}
\text{Enter num of } sto$$
: 43
$$\begin{array}{lll}
\text{Enter std. mark: 37}
\end{array}$$

$$\begin{array}{lll}
\text{Enter std. mark: 37}$$

$$\begin{array}{lll}
\text{Enter std. mark: 37}
\end{array}$$

$$\begin{array}{lll}
\text{Enter std. mark: 37}$$

$$\begin{array}{lll}
\text{Enter std. mark: 37}$$

$$\begin{array}{lll}
\text{Enter std. mark: 37}
\end{array}$$

$$\begin{array}{lll}
\text{Enter st$$

Enter num A emps.: 4

Enter emp salary: 7000

- : 13000

- : 15000

avg = Average () > 10000

15000

int x = 5; x = 5