\#include <stdio.h>
int main()
\{
int $x, y, z$;
printf("Enter two values: ");
scanf("\%d\%d",\&x,\&y);
$\mathrm{z}=\mathrm{x}$;
$\mathrm{x}=\mathrm{y}$;
$y=z$;
printf("x=\%d and $y=\% d ", x, y)$;
\}
For Example:
If, $x=5$ and $y=10$

We put the value of $x$ in $z$.
z=x
$z=5$
After that, we put the value of $y$ in $x$.
$\mathrm{x}=\mathrm{y}$
$x=10$

Finally, we put the value of $z$ in $y$.
$y=z$
so, $y=5$
And, Run the program to print $x=10$ and $y=5$

