

$$2 = \frac{---u + u---}{\textcircled{1} \quad \textcircled{3}} \quad \left. \begin{array}{l} ---u; \\ 2 = u + u; \\ u---; \end{array} \right\}$$

$$\underline{6} \quad \underline{5} \quad \underline{14}$$

42] Write a program to display highest of given three no's using nested conditional operators.

```

-> #include <stdio.h>
void main()
{
    int a, b, c, h;
    clrscr();
    printf("\nEnter Three Numbers:");
    scanf("%d %d %d", &a, &b, &c);
    if (a > b && a > c)
        h = a;
    else if (b > c)
        h = b;
    else
        h = c;
    printf("\nHighest of Two Numbers: %d", h);
    getch();
}

```