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| <p><b>(A)</b></p> <pre>int a, b, t; a = 12; b = 5; t = (a+a) - (a+b); printf("t = %d\n", t);</pre>                                  | <p><b>(B)</b></p> <pre>int i, j; j = 12; scanf("%d", &amp;i);  if( i &lt; j ){     j = 2*i + 8;     printf("j = %d", j); } else {     j = i*8 + j*6 + 12 ;     printf("j = %d", j); }</pre>  |
| <p><b>(C)</b></p> <pre>int i; int j = 5; int s = 1; for( i = 0 ; i &lt; j ; i ++){     s = s + i; } printf("s = %d", s);</pre>      | <p><b>(D)</b></p> <pre>int v1; float v2; scanf("%d %f", &amp;v1, &amp;v2); printf("v1=%d, v2=%f", v1, v2);</pre>   |
| <p><b>(E)</b></p> <pre>double soma2 = 0; for(int i=0; i &lt; 10*3; i++) {     soma2+= 1/3.0; } printf("%f \n", soma2);</pre>        | <p><b>(F)</b></p> <pre>int indice, nota[4], total = 0;  for (indice = 0; indice &lt; 4; indice++) {     printf("Valor %d: ", indice);     scanf("%d", &amp;nota[indice]); }  printf("Valores informados: "); for (indice = 0; indice &lt; 4; indice++) {     printf("%d ", nota[indice]);     total += nota[indice]; }  printf("\nMedia: %d\n", total/4 );</pre> |
| <p><b>(G)</b></p> <pre>scanf("%d", &amp;n) ;  for(fat = 1; n &gt; 1; n = n - 1) {     fat = fat * n; }  printf("%d \n", fat);</pre> | <p><b>(H)</b></p> <pre>void calculateSum(int x, int y) {     int sum = x + y;     printf("The sum of x + y is: %d", sum); }  int main() {     calculateSum();     return 0; }</pre>  |

