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Day09_Poll_Questions
1.
#include <stdio.h>
int num:
int function(int n)
    int num = 100;
    return num;
int main(void)
    printf("%d %d\n", num, function(200));
    return 0:
A. 100 0
B. 200 0
C. 0 100
D. 0 200
Answer: C
2.
#include <stdio.h>
int testDemo(int, int);
int main(void)
{
    int you = 64, me = 32;
    int we = testDemo(you, me);
    printf("%d %d %d\n", me, you, we);
    return 0;
int testDemo(int me, int you)
{
    me = me + you;
    return me - you;
    you = you - me;
    return me + you;
}
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```

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Day09_Poll_Questions
A. 32 64 32
B. 64 64 32
C. 64 32 64
D. 32 64 64
Answer: D
3.
#include <stdio.h>
int value = 0;
int function(void)
{
    auto int value = 1;
    printf("%d ", value);
         int value = 2;
         printf("%d ", value);
         {
              value += 1;
              printf("%d ", value);
         printf("%d ", value);
    printf("%d ", value);
    return 0;
int main(void)
{
    function();
    return 0;
}
A. 0 1 2 2 0
B. 12321
C. 12331
D. 0 1 2 1 0
Answer: C
```

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Day09_Poll_Questions
4.
#include <stdio.h>
int no1 = 17, no2 = 71;
void swapping(void)
{
    int temp = no2;
    no2 = no1;
    no1 = temp;
    return;
int main(void)
    int no1 = 17, no2 = 71;
    printf("%d %d ", no1 , no2);
    swapping();
    printf("%d %d\n", no1, no2);
    return 0;
A. 17 17 17 17
B. 17 71 17 71
C. 71 17 71 17
```

D. 71 71 71 71

Answer: B



```
Day09_Poll_Questions
#include <stdio.h>
int n2 = 11. n1 = 12:
int test(int n1, int n2)
    int r1, r2, r3;
    r1 = n1 + n2; r3 = n1 - n2; r2 = n1 * n2;
    return r1, r2, r3;
int main(void)
{
    int n1 = 11, n2 = 12;
    printf(" %d ", test(printf("Sunbeam Pune"), printf("Sunbeam Karad")));
    printf("%d %d\n", n1, n2);
    return 0;
A. Sunbeam KaradSunbeam Pune -1 11 12
B. Sunbeam Karad Sunbeam Pune -1 11 12
C. Sunbeam KaradSunbeam Pune 23 11 12
D. Sunbeam Karad Sunbeam Pune 23 11 12
Answer: A
```