


```

    */
    int count, square;
    scanf("%d",&count);
    int x[count];
    double root;
    for (int i = 0; i < count; i++)
    {
        scanf("%d",&x[i]);
    }
    for (int i = 0; i < count; i++)
    {
        square=outputSq(x[i]);
        root=outputRoot(x[i]);
        outputSR(square,root);
    }
    printf("\n");

return 0;
}

void outputSR(int square, double root)
{
    if (Flag == 1)
    {
        Flag = 0;
        printf("\nActualOutput:");
    }
    printf(" %d %0.2f", square, root);
}

```