Class Work on Mutation Testing

Problem:

```
#include <stdio.h>
int main() {
  int num;
  printf("Enter an integer: ");
  scanf("%d", &num);
  if(num % 2 == 0)
  printf("%d is even.", num);
  else
  printf("%d is odd.", num);
  return 0;
}
a) Make three mutants of the code.
b) Create appropriate test data for killing those. First data set num = 2.
```