Answer - Pythagorean Triplet B

```c
#include <stdio.h>
#include <stdlib.h>
#include <ctype.h>
#include <string.h>
#include <math.h>
#include <stdint.h>

int main()
{
        int  N,x;
        x=scanf("%d",&N);
        if(x<0)
                {
                        return 1;
                }
        if(N<=0)
                {
                        return 1;
                }
        int n=0,a,b,c;  //defining the variable required to initiate the loop
        for(a=3;a<=200;a++)
                {
                        for(b=a+1;b<=200;b++)
                                {
                                        for(c=b+1;c<=200;c++)
                                                {
                                                        if((a*a)+(b*b)==(c*c))  //checking the condition
                                                        {
                                                                printf("%d %d %d\n",a,b,c);
                                                                n++;
                                                                break;
                                                        }
                                                }
                                        if(n==N)
                                                {
                                                        break;
                                                }
                                }
                        if(n==N)
                                {
                                        break;
                                }
                }
}
```