CSE 1320.002 Exam 1 Solutions

1. 3_6_9_
2. In my_fun, a=0, b=3.
   In main, x=0, y=3, z=3.

3. a) 4 + 7 + 10 + 13 +
   b) 20 *9 – 16 *7 – 12 *
4. 2 4 2 3 0
    1 3 5 7 0
    4 7 10 13 2
    26 7 11 15 0
5.
```
int LCM (int a, int b)
{
      int i=1;
      while (i%a != 0 && i%b != 0)
      {
            i++;
      }
      return i;
}
```
6.
```
void number2grade (int score)
{
      switch (score)
      {
            case 4: printf("A\n"); break;
            case 3: printf("B\n"); break;
            case 2: printf("C\n"); break;
            case 1: printf("D\n"); break;
            case 0: printf("E\n"); break;
            default: printf("INVALID SCORE\n");
      }

}
```