

```
int function11a(int x, int y)
{
  int result=0;
  int fifteen=15;
  int l1bound=0;
  int l2bound=0;
  int Inc2=+x+x+x+x+x+x+x+x
  +x+x+x+x+x+x+x+x;

  l1bound = y&fifteen;

  for (i=0, i<li1bound, i++)
    result=result+x;

  l2bound = y>>4;
  for (i=0, i<li2bound, i++)
    result=result+inc2;

  return(result);
}
```

```
int function28b(int x, int y)
{
  int result = 0;
  while (y>0)
  {
    result = result + x;
    y--;
  }
  return(result);
}
```

```
int multiply(int x, int y)
{
  if(y = 0)
    return(0);
  else
    return(x+multiply(x, y-1));
}
```