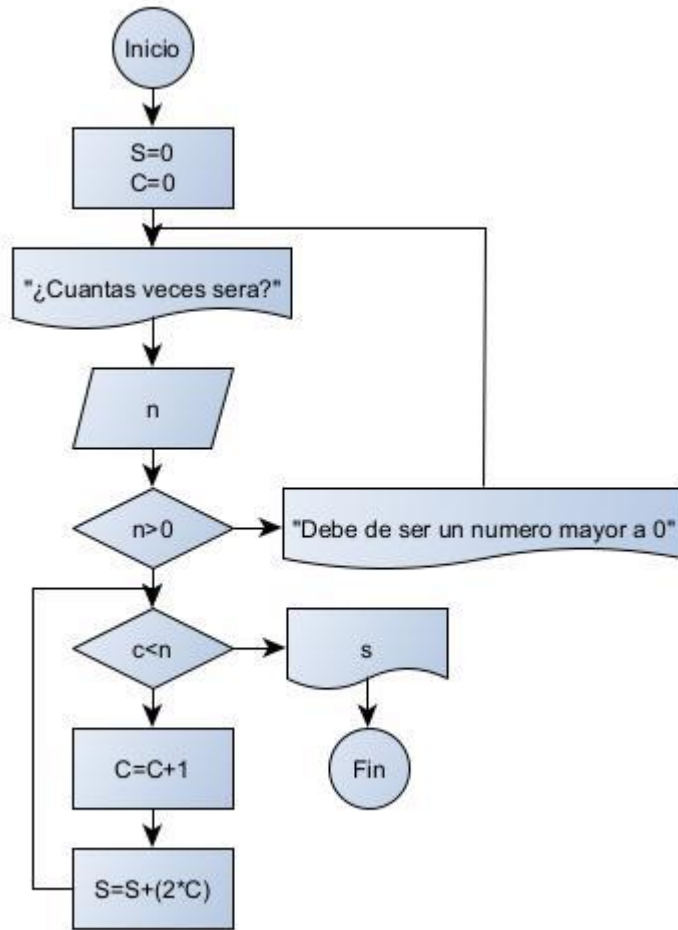
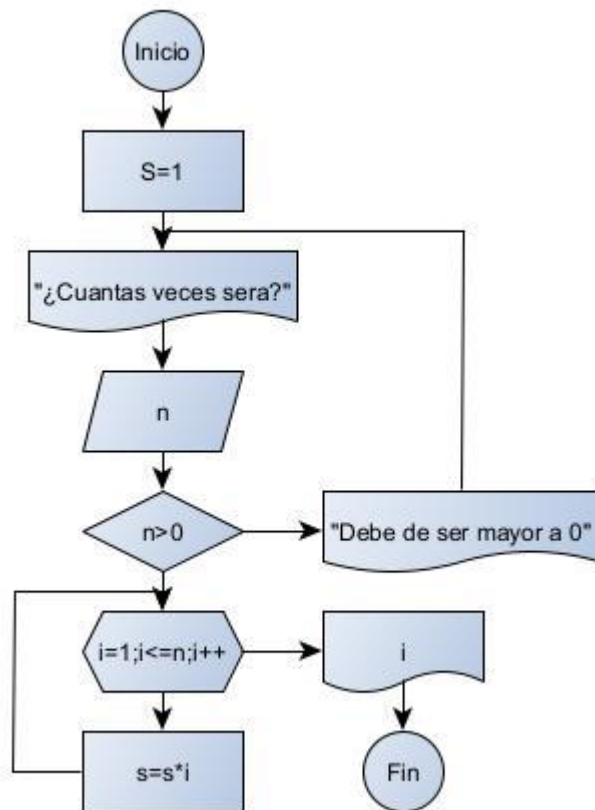


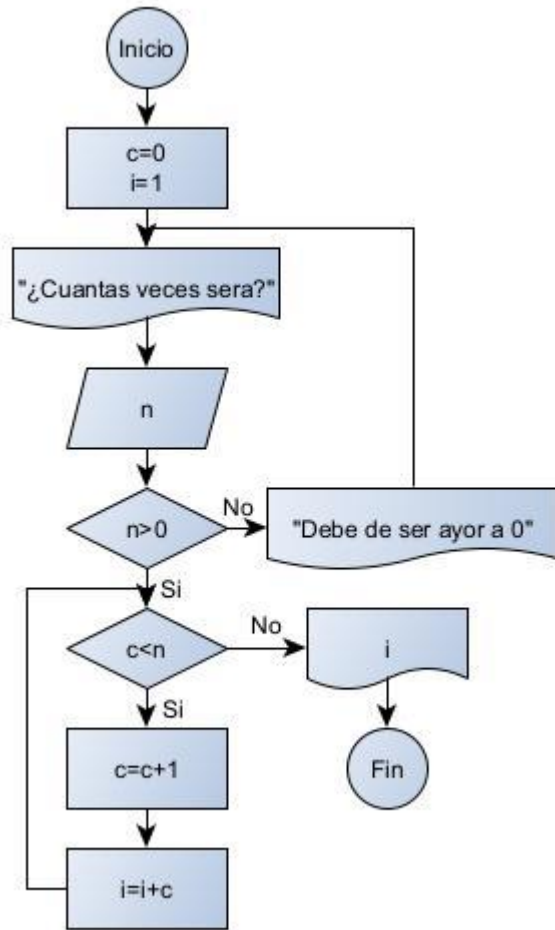
| s | n | n>0 | i=2; i<n+2; i++ | S=s+(i-1)*2 | Print(s) |
|----|---|-----|-----------------|-------------|----------|
| | 3 | si | Si | 1*2 | |
| 2 | | | Si | 4+2 | |
| 6 | | | Si | 6+6 | |
| 12 | | | no | | 12 |



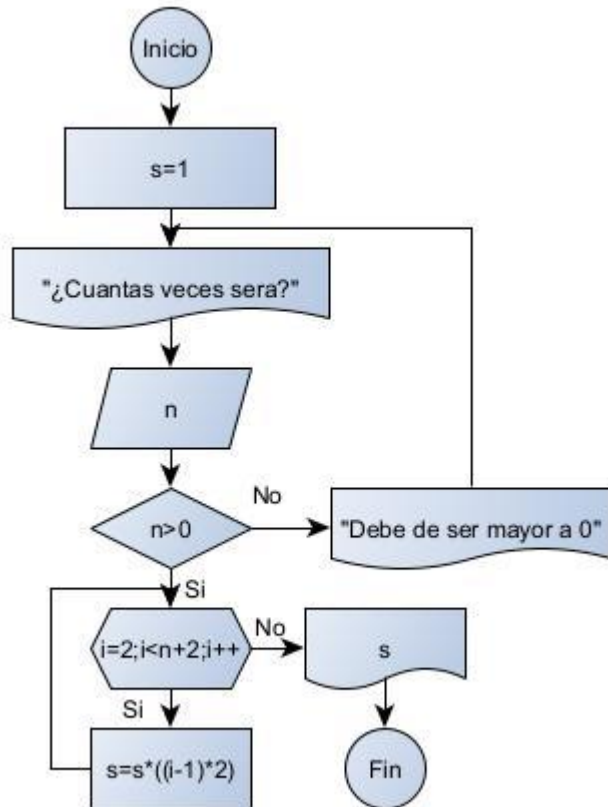
| c | s | n | n>0 | C<n | C=c+1 | S=s+(c*2) | s |
|---|----|---|-----|-----|---------|-----------|----|
| 0 | 0 | 3 | si | Si | C=0+1=1 | S=0+2 | |
| 1 | 2 | | | Si | C=1+1=2 | S=2+4=6 | |
| 2 | 6 | | | Si | c=2+1=3 | S=6+6=12 | |
| 3 | 12 | | | no | | | 12 |



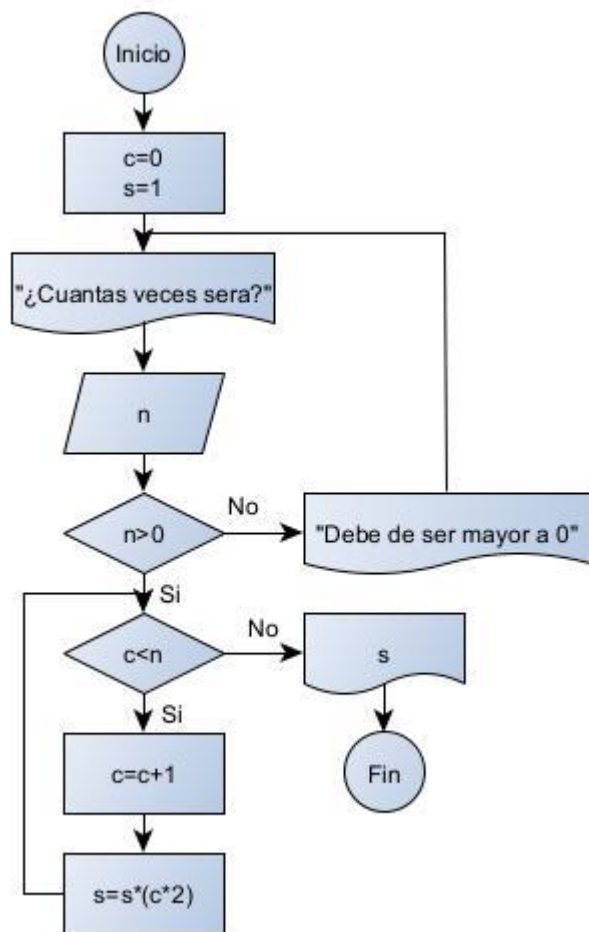
| s | n | n>0 | i=1;i<=n;i++ | S=s*i | S |
|---|---|-----|--------------|---------|---|
| 1 | 3 | si | Si | S=0*1=1 | |
| 1 | | | Si | S=1*2=2 | |
| 2 | | | Si | S=2*3=6 | |
| 6 | | | no | | 6 |



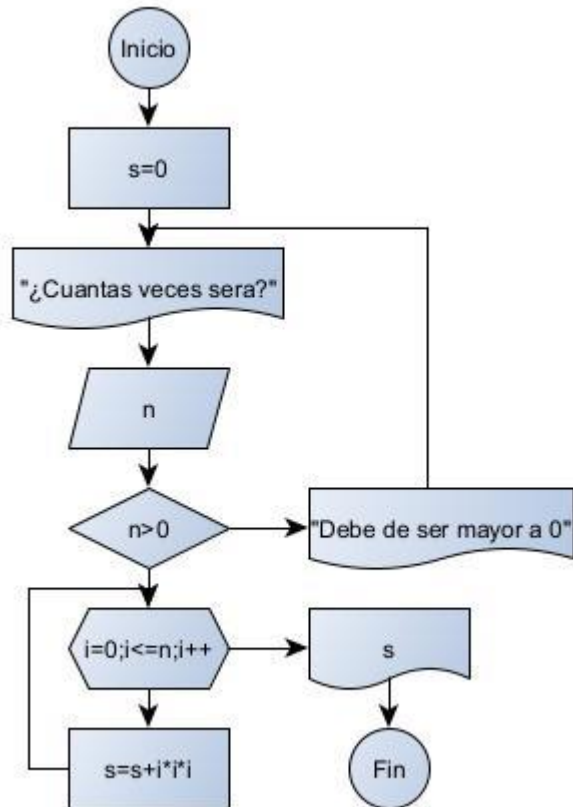
| c | i | n | n>0 | C<n | C=c+1 | I=i*c | i |
|---|---|---|-----|-----|-------|-------|---|
| 0 | 1 | 3 | si | Si | C=0+1 | 1 | |
| 1 | 1 | | | Si | C=1+1 | 2 | |
| 2 | 2 | | | Si | C=2+1 | 6 | |
| 3 | 6 | | | no | | | 6 |



| s | n | n>0 | i=2; i<n+2; i++ | S=s*((i-1)*2) | S |
|---|---|-----|-----------------|---------------|----|
| 1 | 3 | si | Si | 2 | |
| 2 | | | Si | 8 | |
| | | | Si | 4 | |
| | | | no | | 48 |



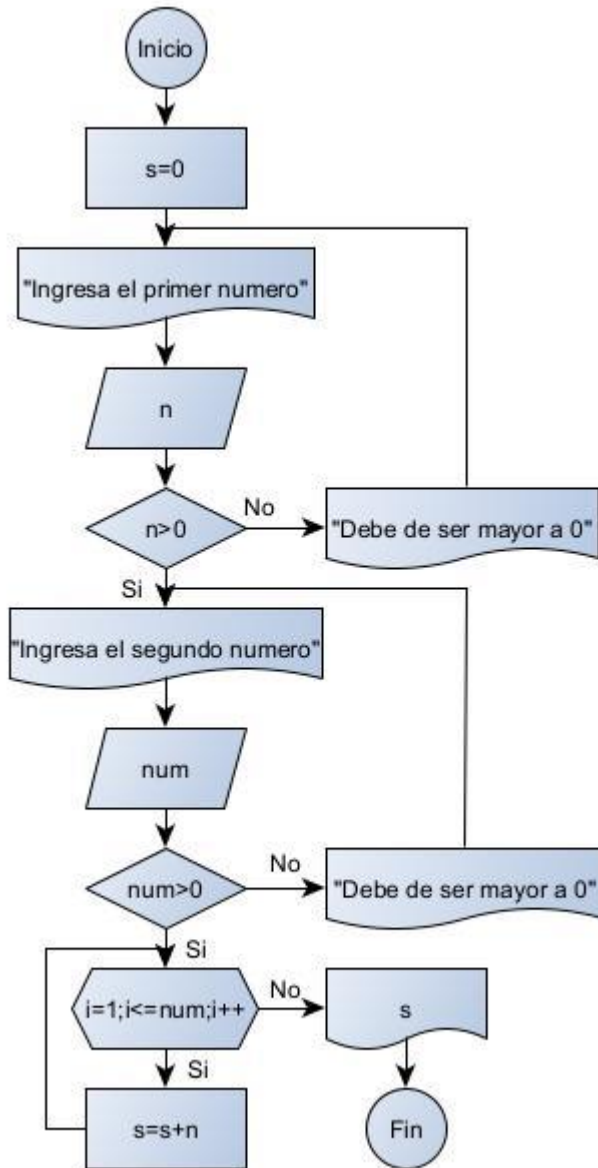
| c | s | n | n>0 | C<n | C=c+1 | S=s*(c*2) | S |
|---|----|---|-----|-----|-------|-----------|----|
| 0 | 1 | 3 | si | si | 1 | 2 | |
| 1 | 2 | | | Si | 2 | 8 | |
| 2 | 8 | | | Si | 3 | 48 | |
| 3 | 48 | | | no | | | 48 |



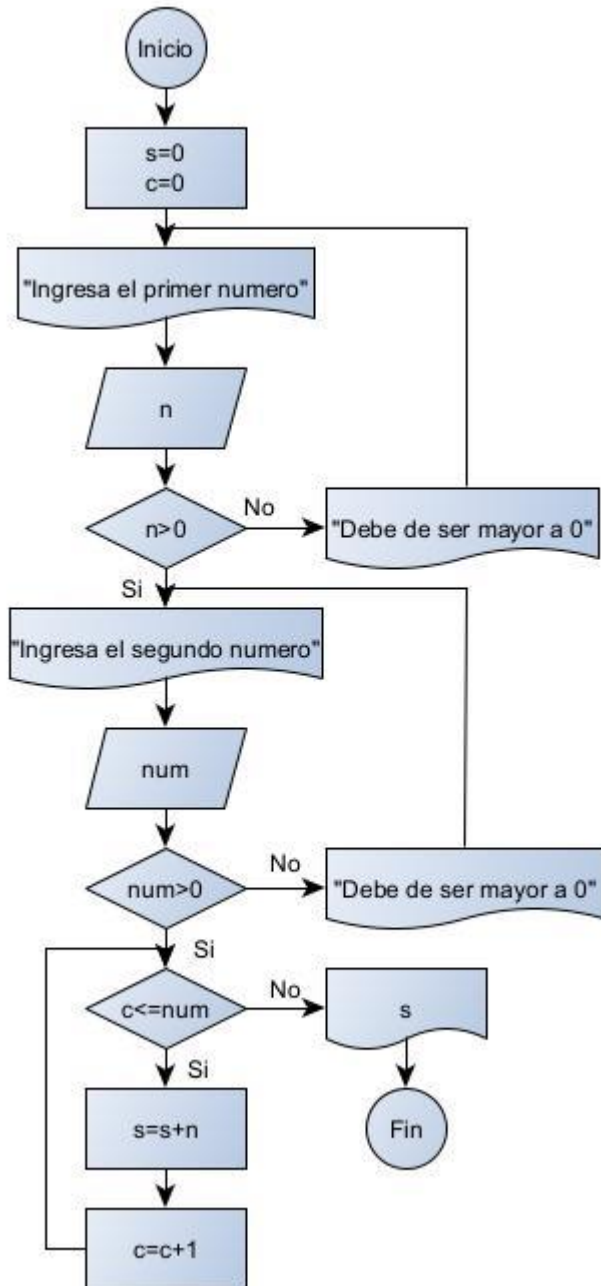
| s | n | n>0 | i=1;i<=n;i++ | S=s+i*i*i | S |
|----|---|-----|--------------|-----------|----|
| 0 | 3 | si | Si | 1 | |
| 1 | | | Si | 8+1 | |
| 9 | | | Si | 27+9 | |
| 36 | | | No | | 36 |



| c | s | n | n>0 | C<n | C=c+1 | S=s+c*c*c | S |
|---|----|---|-----|-----|-------|-----------|----|
| 0 | 0 | 3 | si | Si | C=0+1 | 1 | |
| 1 | 1 | | | Si | C=1+1 | 1+8 | |
| 2 | 9 | | | Si | C=2+1 | 27 | |
| 3 | 36 | | | no | | | 36 |



| s | n | n>0 | num | Num>0 | l=1;i<=m;i++ | S=s+n | S |
|---|---|-----|-----|-------|--------------|-------|---|
| 0 | 2 | si | 3 | si | Si | S=0+2 | |
| 2 | | | | | Si | S=2+2 | |
| 4 | | | | | Si | S=4+2 | |
| 6 | | | | | no | | 6 |



| c | s | n | n>0 | num | Num>0 | C<num | C=c+1 | s |
|---|---|---|-----|-----|-------|-------|-------|---|
| 0 | 0 | 2 | si | 3 | si | Si | C=0+1 | |
| 1 | 2 | | | | | Si | C=1+1 | |
| 2 | 4 | | | | | Si | C=2+1 | |
| 3 | 6 | | | | | no | | 6 |