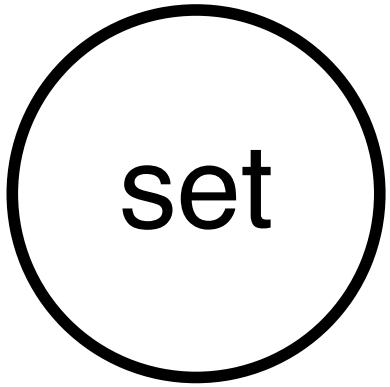
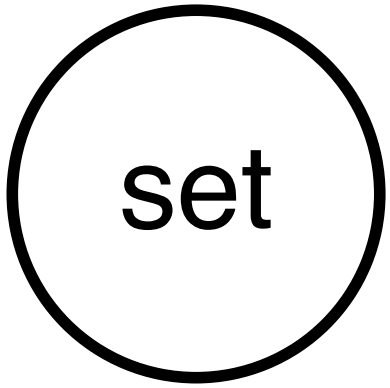
0



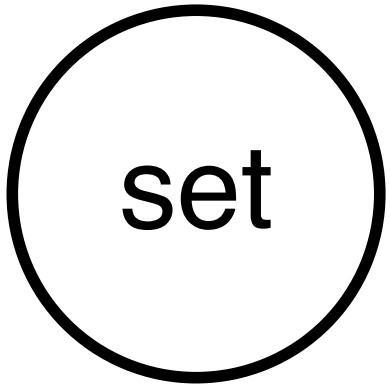
Write `4` in *cell a*.

1



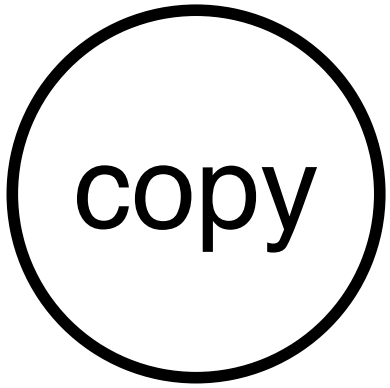
Write `4` in *cell b*.

2



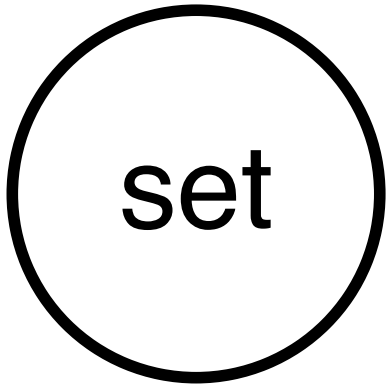
Write `4` in *cell c*.

3



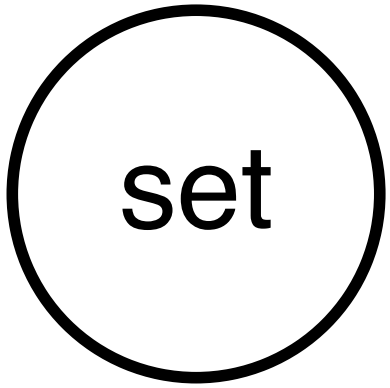
Copy *cell c* to *cell d*.

4



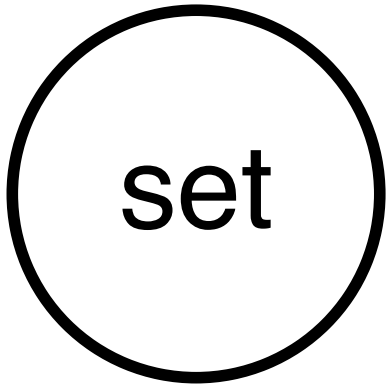
Write 0 in *cell e*.

5



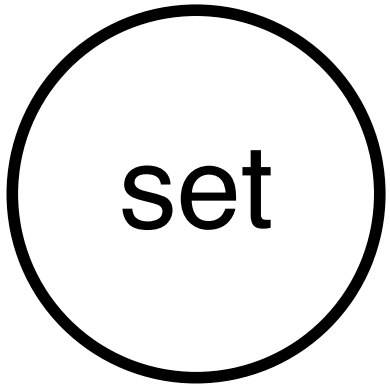
Write 0 in *cell f*.

6



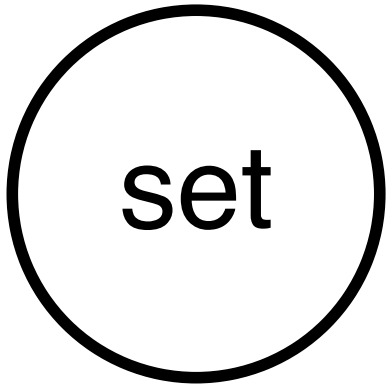
Write 1 in *cell j*.

7



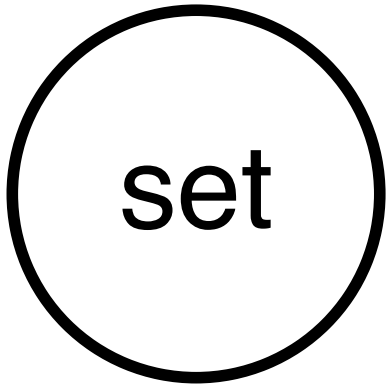
Write 2 in *cell k*.

8



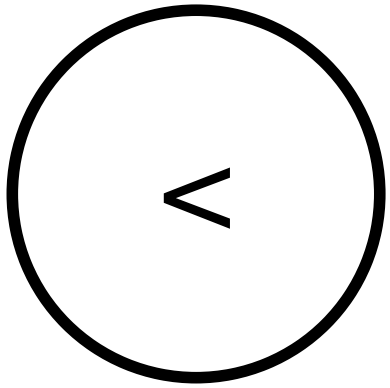
Write `10` in *cell g*.

9



Write `50` in *cell h*.

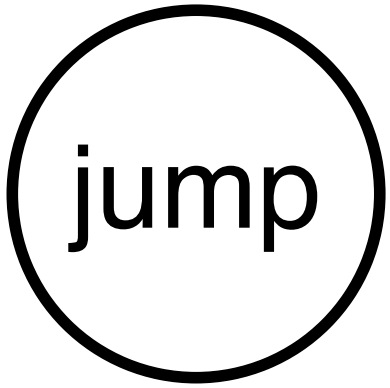
10



Compare *cell d* and *cell e*.

If *cell d* is less, write 1 in *cell m*. Otherwise, write 0 in *cell m*.

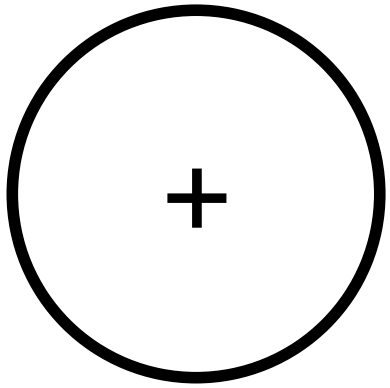
11



If *cell m* is `1`, go to instruction *cell h* next.

Otherwise, ignore this instruction.

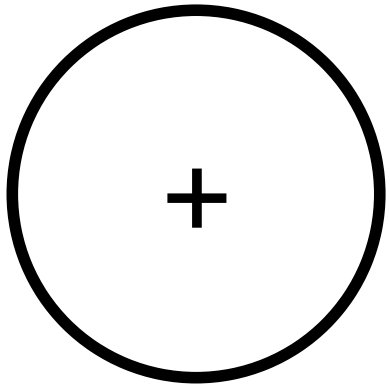
12



Add *cell a* and *cell d*.

Write the result in *cell m*.

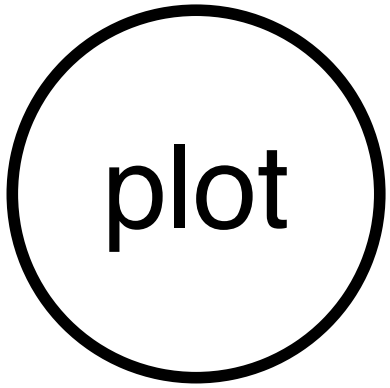
13



Add *cell b* and *cell e*.

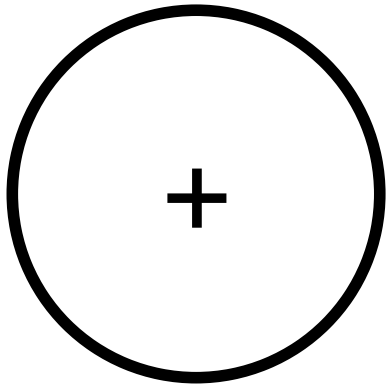
Write the result in *cell n*.

14



Flip the sponge at
column *cell m*, row *cell n*
to its green side.

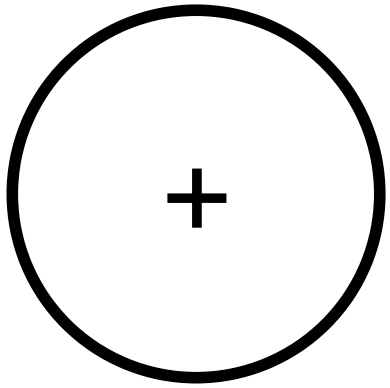
15



Add *cell a* and *cell e*.

Write the result in *cell m*.

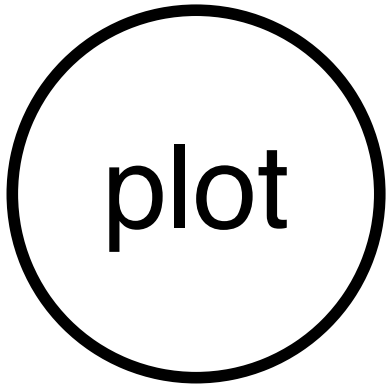
16



Add *cell b* and *cell d*.

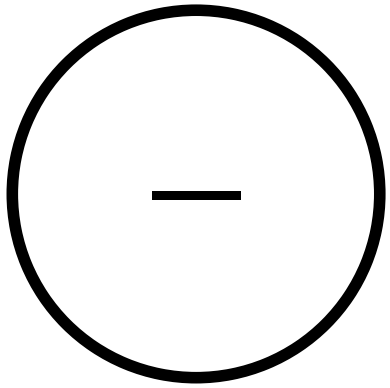
Write the result in *cell n*.

17



Flip the sponge at
column *cell m*, row *cell n*
to its green side.

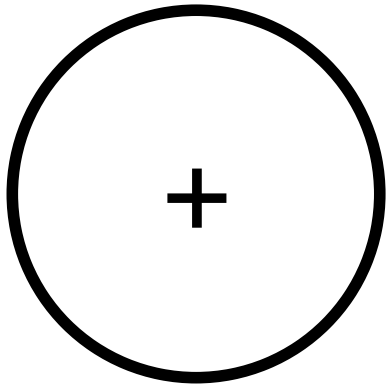
18



Subtract *cell e* from *cell a*.

Write the result in *cell m*.

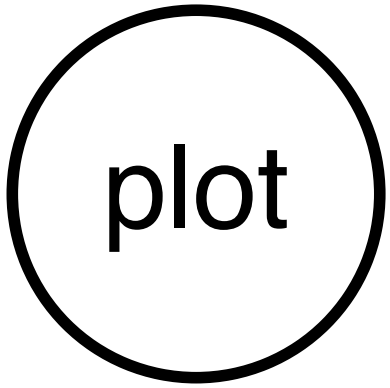
19



Add *cell b* and *cell d*.

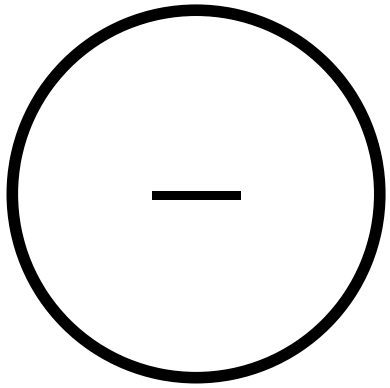
Write the result in *cell n*.

20



Flip the sponge at
column *cell m*, row *cell n*
to its green side.

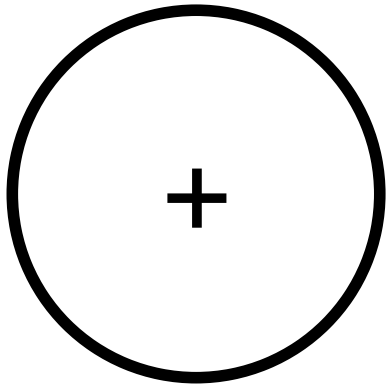
21



Subtract *cell d* from *cell a*.

Write the result in *cell m*.

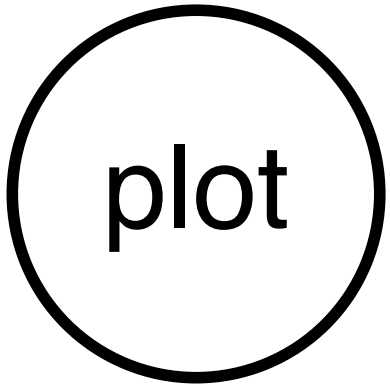
22



Add *cell b* and *cell e*.

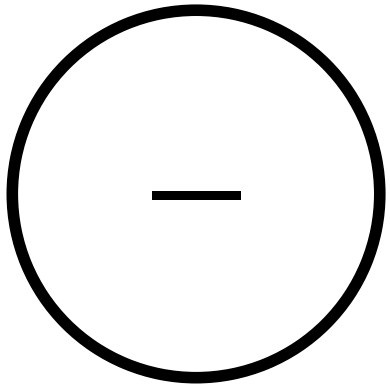
Write the result in *cell n*.

23



Flip the sponge at
column *cell m*, row *cell n*
to its green side.

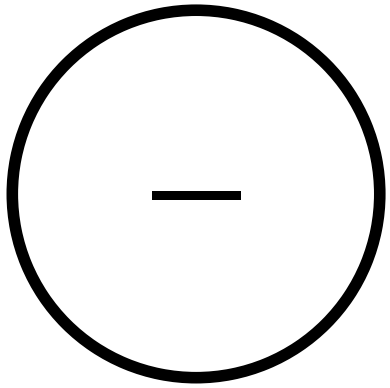
24



Subtract *cell d* from *cell a*.

Write the result in *cell m*.

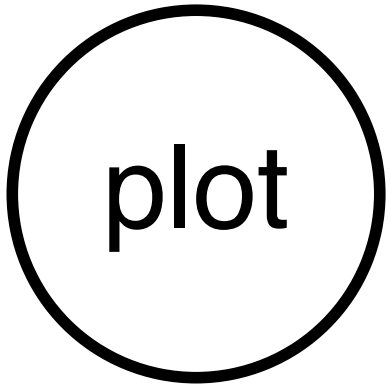
25



Subtract *cell e* from *cell b*.

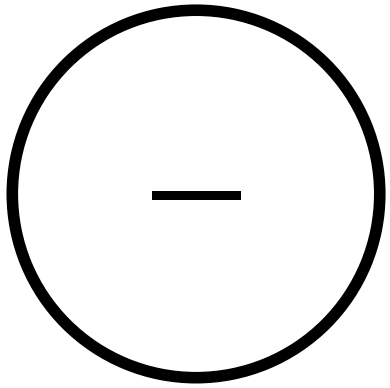
Write the result in *cell n*.

26



Flip the sponge at
column *cell m*, row *cell n*
to its green side.

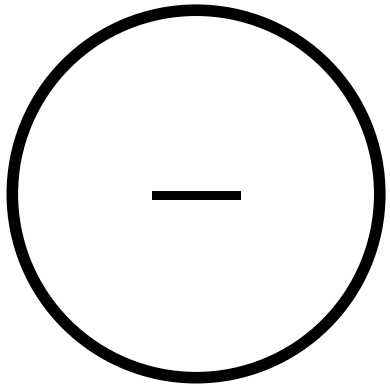
27



Subtract *cell e* from *cell a*.

Write the result in *cell m*.

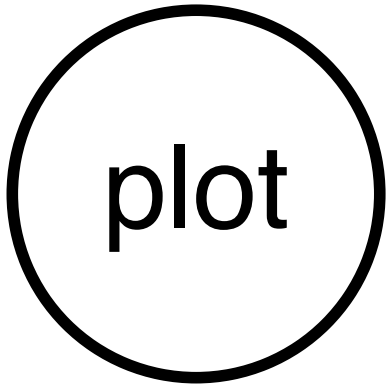
28



Subtract *cell d* from *cell b*.

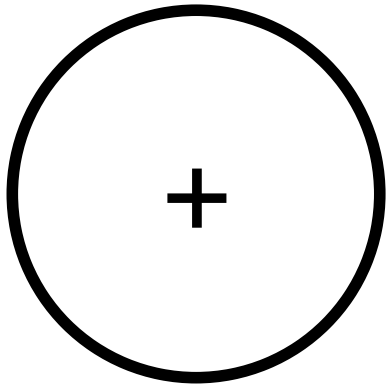
Write the result in *cell n*.

29



Flip the sponge at
column *cell m*, row *cell n*
to its green side.

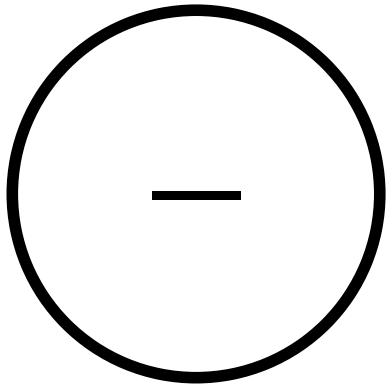
30



Add *cell a* and *cell e*.

Write the result in *cell m*.

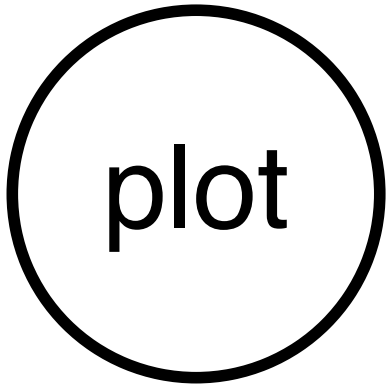
31



Subtract *cell d* from *cell b*.

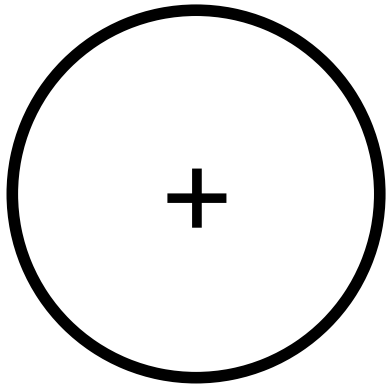
Write the result in *cell n*.

32



Flip the sponge at
column *cell m*, row *cell n*
to its green side.

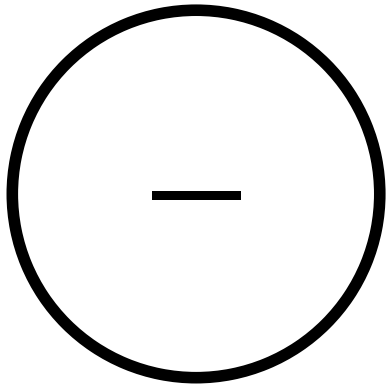
33



Add *cell a* and *cell d*.

Write the result in *cell m*.

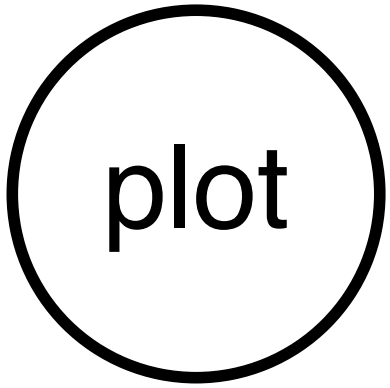
34



Subtract *cell e* from *cell b*.

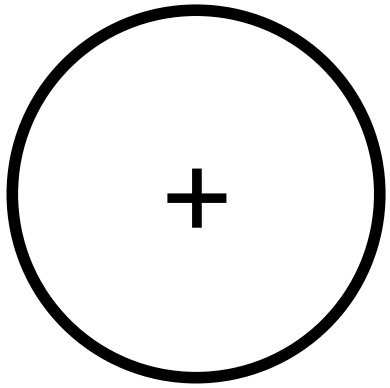
Write the result in *cell n*.

35



Flip the sponge at
column *cell m*, row *cell n*
to its green side.

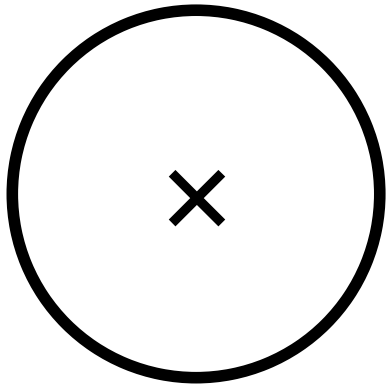
36



Add *cell e* and *cell j*.

Write the result in *cell e*.

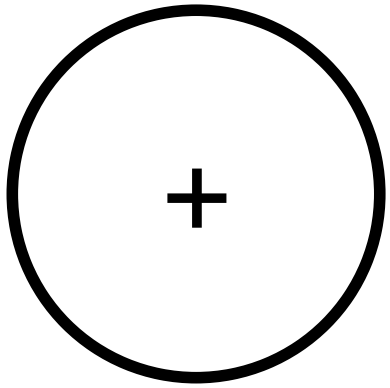
37



Multiply *cell k* and *cell e*.

Write the result in *cell m*.

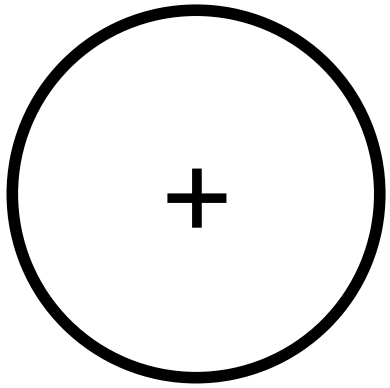
38



Add *cell j* and *cell m*.

Write the result in *cell n*.

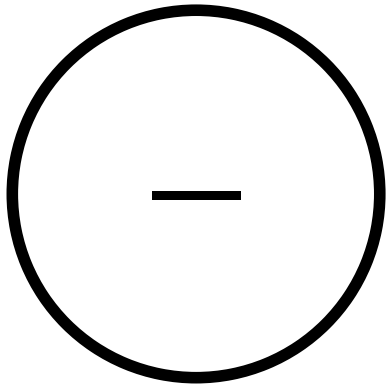
39



Add *cell f* and *cell n*.

Write the result in *cell f*.

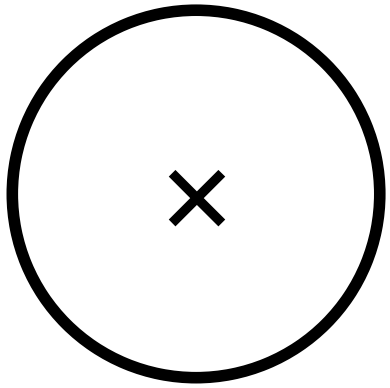
40



Subtract *cell d* from *cell f*.

Write the result in *cell m*.

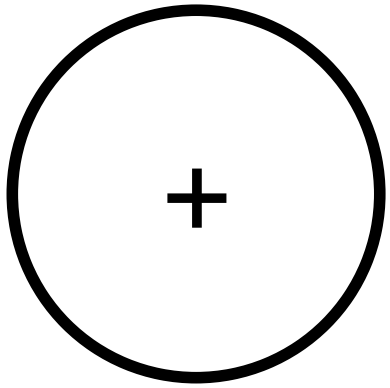
41



Multiply *cell k* and *cell m*.

Write the result in *cell n*.

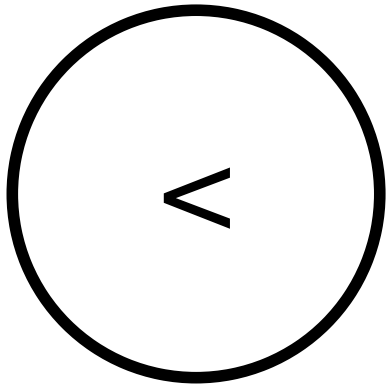
42



Add *cell n* and *cell j*.

Write the result in *cell o*.

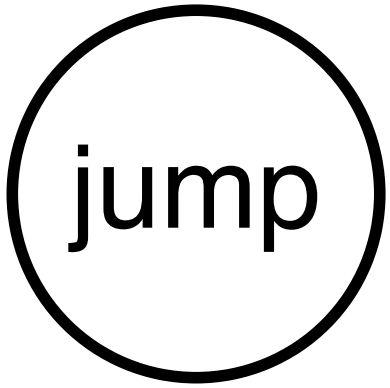
43



Compare *cell o* and *cell l*.

If *cell o* is less, write 1 in *cell m*. Otherwise, write 0 in *cell m*.

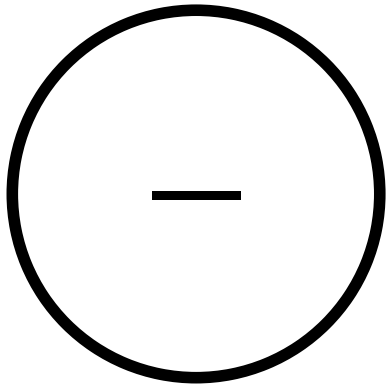
44



If *cell m* is `1`, go to instruction *cell g* next.

Otherwise, ignore this instruction.

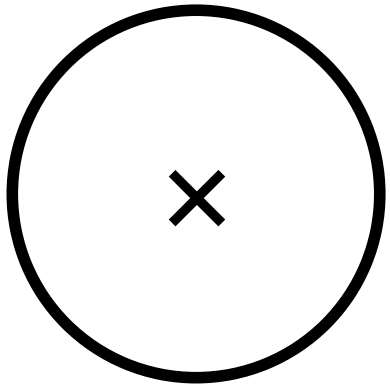
45



Subtract *cell j* from *cell d*.

Write the result in *cell d*.

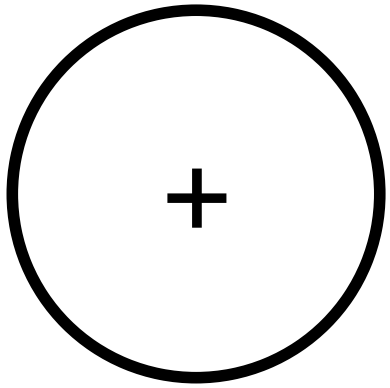
46



Multiply *cell k* and *cell e*.

Write the result in *cell m*.

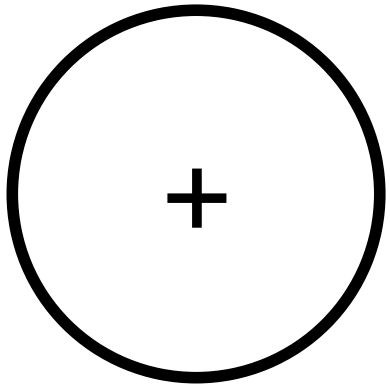
47



Add *cell j* and *cell m*.

Write the result in *cell n*.

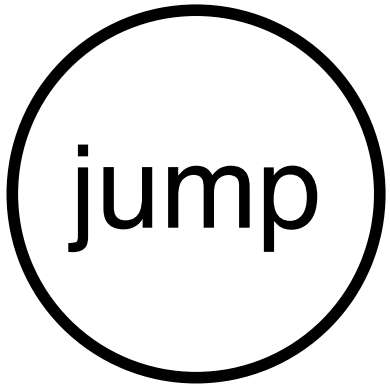
48



Add *cell f* and *cell n*.

Write the result in *cell f*.

49



If *cell j* is `1`, go to instruction *cell g* next.

Otherwise, ignore this instruction.