Puzzle: Primitive Calculator

TOTAL POINTS 5

Find the minimum number of operations needed to get a positive integer 6
from 1 using only three primitive operations: add 1, multiply by 2, or
multiply by 3.





Find the minimum number of operations needed to get a positive integer 8
from 1 using only three primitive operations: add 1, multiply by 2, or
multiply by 3.





 Find the minimum number of operations needed to get a positive integer 20 from 1 using only three primitive operations: add 1, multiply by 2, or multiply by 3.







Find the minimum number of operations needed to get a positive integer 34
from 1 using only three primitive operations: add 1, multiply by 2, or
multiply by 3.

1 point

