1. Write pseudocode, Algorithm & Flowchart to find Compound Interest.
2. Write an algorithm and draw Flowchart to find sum of series 1+3+5+…..+N, Where N is positive odd Integer
3. Write an algorithm and draw flowchart to compute GCD of two numbers, which are input by user.

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1. Choose elephant as your sprite and move it in different directions
2. 10 Steps to right
3. Move 75 degree clockwise
4. Move 25 steps up
5. Move 90 degree anticlockwise
6. Move 60 steps down
7. Repeat these steps 3 times
8. Write a script to do following steps:
9. Change the sprite to Pico.
10. Minimize the size of Pico to half
11. Change its color to green
12. Wait for 4 seconds
13. Then move 10 steps and at the end change its colour back to orange.
14. Note down its x and y position at this point.
15. Flag a message “Yeah, follow me”
16. Glide the sprite along the coordinates 1. (-100,-100), 2. (200,-100), and 3.(50,100).
17. Change of speed of gliding and move again.
18. Now sprite says “YAHHHHH” and double its size