Level 1 – Pure Beginner Practice

7. Ask user's age and check if eligible to vote
If age >= 18 → "Eligible", else → "Not eligible"

8. Print multiplication table of 5
Use loop to print 5 × 1 to 5 × 10.

9. Count how many numbers between 1 and 15 are greater than 8
Loop and count conditionally.

10. Ask user for password and print access status
Hardcoded correct password. Compare with user input.

Level 2 – Slightly Tougher but Logical

11. Allow only 3 attempts to enter correct password
If user gets it right early, stop. If not → "Account locked"

12. Ask user for words until they type "stop". Count how many times they typed "yes"
Loop until "stop" is typed. Count "yes".

13. Print numbers divisible by 7 from 1 to 50
Use modulo % and loop.

14. Sum of all odd numbers from 1 to 30
Add only odd numbers. Print final sum.

15. Keep asking number until user enters an even number
Use while loop. Stop only if input is even.

16. Print numbers between two user inputs
Input start and end using prompt() → print all between.

17. Print only first 3 odd numbers from 1 to 20
Use loop. Stop with break after 3 odd prints.

18. Ask user 5 numbers. Count how many are positive
Use loop + condition + counter.

19. ATM Simulator – Allow 3 withdrawals
Start with ₹1000 balance. Ask withdrawal amount 3 times.
If enough balance → deduct

Else → print “Insufficient balance”