Task – 1

Write a loop 1 to 200. Use break to exit the loop once you find 100.

Task – 2

Write a while loop that adds numbers starting from 1, but stops (using break) as soon as the sum reaches or exceeds 100

Task – 3

Write a loop that goes from 1 to 100, but stops (using break) when it encounters the first square number (like 4, 9, 16, etc.)

Task – 4

Write a loop to print even numbers from 1 to 40. Use continue to skip odd numbers.

Task – 5

display odd number from 55 to 85 and skip the numbers divisible by 5.

Task – 6

"I will invest at least 6 hrs every single day for next 60 days!" this message 60 times. So display this.

Task – 7

Subtask-1:

Find all the odd numbers from 61 to 100.

Subtask-2:

Find all the even numbers from 78 to 98.

Task – 8

Subtask-1:

Display sum of all the odd numbers from 91 to 129.

Subtask-2:

Display sum of all the even numbers from 51 to 85.

Task – 9

Generate a multiplication table for number 9

Task – 10

Implement a countdown timer that counts down from 81 to 65.

Task – 11

"I will invest at least 6 hrs every single day for next 60 days!" this message 60 times. So display this.

Task – 12

Subtask-1:

Find all the odd numbers from 61 to 100.

Subtask-2:

Find all the even numbers from 78 to 98.

Task – 11

Subtask-1:

Display sum of all the odd numbers from 81 to 131.

Subtask-2:

Display sum of all the even numbers from 206 to 311.

Task – 12

As Ersa is learning now, she wants to explore more and more. Tell Ersa to generate a multiplication table for number 5

Task – 13

Implement a countdown timer that counts down from 21 to 15.