

1—30

[illegible]

--	--	--	--

```

graph LR
    Start(( )) --> i0[i = 0]
    i0 --> Print0[Print 0]
    Print0 --> i1[i = 1]
    i1 --> Print1[Print 1]
    Print1 --> i2[i = 2]
    i2 --> Print2[Print 2]
    Print2 --> i3[i = 3]
    i3 --> Print3[Print 3]
    Print3 --> i4[i = 4]
    i4 --> Print4[Print 4]
    Print4 --> i5[i = 5]
    i5 --> Print5[Print 5]
    Print5 --> i6[i = 6]
    i6 --> Print6[Print 6]
    Print6 --> i7[i = 7]
    i7 --> Print7[Print 7]
    Print7 --> i8[i = 8]
    i8 --> Print8[Print 8]
    Print8 --> i9[i = 9]
    i9 --> Print9[Print 9]
    Print9 --> i10[i = 10]
    i10 --> Break[break]
    Break --> Sum21[Sum = 21]
    Sum21 --> End(( ))
  
```

The diagram illustrates the execution of a loop with a break statement. The loop starts with `i = 0` and continues until `i = 10`, where it breaks. The final output is 21.

[illegible][illegible][illegible]

21—30

PQ

15





 HP 



21—30 ☐ ☐ PQ ☐ ☐ ☐ ☐

-  35 $\square$ 40
-  1  22 $\square$ 24 $\square$ 27 
-  $\square$ 22 $\square$ 25  35 


 15 

--	--	--	--	--	--	--	--

- [illegible]

- 25 PQ
- 30

2026-08-23

30—50

- Maple Admin 2026-08-10 08:31:58 CST
- Maple Admin 2026-08-29 20:34:36 CST