

1 + 12 + 123 + 1234 + 12345 +

```
SUM = 0
FOR A = 1 TO N
SUM = SUM * 10 + A
NEXT A
PRINT SUM
```

1 + 8 + 27 + + 1000

```
SUM = 0
FOR A = 1 TO 10
SUM = SUM + a ^ 3
NEXT A
PRINT SUM
```

1! + 2! + 3! + 4! + 5! +

```
SUM = 0
M = 1
FOR A = 1 TO N
M = M * A
SUM = SUM + M
NEXT A
PRINT SUM
```

11+101+1001 + 10001 + 100001 +

```
SUM = 0
FOR A = 1 TO N
SUM = SUM + 10 ^ a + 1
NEXT A
PRINT SUM
```

1 + 0 + 1 + 0 +

```
SUM = 0
FOR A = 1 TO N
SUM = SUM + A MOD 2
NEXT A
PRINT SUM
```

2 + 8 + 18 + + 200

```
SUM = 0
FOR A = 1 TO 10
SUM = SUM + 2 * a ^ 2
NEXT A
PRINT SUM
```

1 - 2 + 3 - 4 + 5 +

```
SUM = 0
M = 1
FOR A = 1 TO N
SUM = SUM + A * M
M = M * -1
NEXT A
PRINT SUM
```

11+ 22 + 33+ 44 + 55 +

```
FOR A = 1 TO N
SUM = SUM + a * 10 + a
NEXT A
PRINT SUM
```

7 + 7 + 7 + 7 + 7 +

```
SUM = 0
FOR A = 1 TO N
SUM = SUM + 7
NEXT A
PRINT SUM
```

1 + 1 + 2 + 3 + 5 + 8 + 13 +

```
X = 0
Y = 1
FOR A = 1 TO N
X = X + Y
Y = X - Y
SUM = SUM + X
NEXT A
PRINT SUM
```

كل الامثلة على المتسلسلات تحتاج جملة
INPUT N عندما يلزم ☺