*Fibonacci output*

How many Fibonacci numbers would you like? -->

17

0, 1, 1, 2, 3, 5, 8, 13, 21, 34, 55, 89, 144, 233, 377, 610, 987,

*Array Mod output*

Enter 20 integers -->

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

Your array is:

1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20,

Would you like to edit the array? Yes/No

Yes

What number would you like to edit?

9

Enter the integer you would like to replace it with. -->

72

Your new array is:

1, 2, 3, 4, 5, 6, 7, 8, 72, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20,

Would you like to edit the array? Yes/No

Yes

What number would you like to edit?

3

Enter the integer you would like to replace it with. -->

21

Your new array is:

1, 2, 21, 4, 5, 6, 7, 8, 72, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20,

Would you like to edit the array? Yes/No

No

*Pascal output*

1 0 0 0 0 0 0 0 0 0

1 1 0 0 0 0 0 0 0 0

1 2 1 0 0 0 0 0 0 0

1 3 3 1 0 0 0 0 0 0

1 4 6 4 1 0 0 0 0 0

1 5 10 10 5 1 0 0 0 0

1 6 15 20 15 6 1 0 0 0

1 7 21 35 35 21 7 1 0 0

1 8 28 56 70 56 28 8 1 0

1 9 36 84 126 126 84 36 9 1