Patterning - Term Value for Decreasing Arithmetic Pattern

1

Find the term for n=14 in this decreasing pattern (first term is n=1)

63, 59, 55, 51, 47

A	-41	B	4,227,858,432
C	11	D	10
E	12	F	24

2

Find the term for n=13 in this decreasing pattern (first term is n=1)

57, 53, 49, 45

A	8	B	956,301,312
C	13	D	7
E	9	F	105

3

Find the term for n=12 in this decreasing pattern (first term is n=1)

29, 27, 25, 23

A	B	C	D	E	F
-37	6	-15	7	10	5

4

Find the term for n=12 in this decreasing pattern (first term is n=1)

32, 30, 28, 26, 24

A	12	B	54
C	13	D	11
E	10	F	65,536

5

Find the term for n=8 in this decreasing pattern (first term is n=1)

73, 68, 63, 58

A	42	B	43
C	40	D	5,703,125
E	38	F	31

6

Find the term for n=9 in this decreasing pattern (first term is n=1)

45, 42, 39, 36

A	21	B	295,245
C	23	D	24
E	29	F	13

7

Find the term for n=11 in this decreasing pattern (first term is n=1)

85, 79, 73, 67

A	25	B	5,139,624,960
C	145	D	5
E	28	F	30

8

Find the term for n=11 in this decreasing pattern (first term is n=1)

31, 29, 27, 25, 23

A	7	B	13
C	31,744	D	11
E	51	F	8