












Find the missing numbers in dinosaur eggs worksheet





1.       
 2 6 162

2.       
 4 256 1024








3.       
 7 112 224

4.       
 5 30 1080








5. On the dinosaur eggs below, mark A, B, C, & D in their estimated position
 A = 1536 B = 24576 C = 6144 D = 24

      
 6 96 384

6. Create a series of dinosaur eggs for the numbers between 3-12288 with continuous multiplication by 4

       
 3 12288








1.

						
1	3	<input type="text"/>	<input type="text"/>	81	<input type="text"/>	<input type="text"/>

2.

						
2	<input type="text"/>	<input type="text"/>	64	256	<input type="text"/>	<input type="text"/>

3.

						
4	<input type="text"/>	<input type="text"/>	<input type="text"/>	324	972	<input type="text"/>

4.

						
7	35	<input type="text"/>	875	<input type="text"/>	<input type="text"/>	<input type="text"/>

5.

On the dinosaur eggs below, mark A, B, C, & D in their estimated position

A = 20,97,152 B = 64 C = 32,768 D = 2,62,144

						
8	<input type="text"/>	512	4096	<input type="text"/>	<input type="text"/>	<input type="text"/>








6.

Create a series of dinosaur eggs for the numbers between 9-6561 with continuous multiplication by 3

						
9						6561



1.

						
3	15	<input type="text"/>	<input type="text"/>	3875	<input type="text"/>	<input type="text"/>

2.

						
7	<input type="text"/>	<input type="text"/>	189	567	<input type="text"/>	<input type="text"/>

3.

						
6	<input type="text"/>	<input type="text"/>	<input type="text"/>	46,656	2,79,936	<input type="text"/>

4.

						
1	10	<input type="text"/>	1000	<input type="text"/>	<input type="text"/>	<input type="text"/>

5.

On the dinosaur eggs below, mark A, B, C, & D in their estimated position

A = 1,39,968 B = 23,328 C = 18 D = 3,888

						
3	<input type="text"/>	108	648	<input type="text"/>	<input type="text"/>	<input type="text"/>

6.

Create a series of dinosaur eggs for the numbers between 50-3200 with continuous multiplication by 2

						
50						3200

