

XP needed	Levels	Prof. Bonus						
0	1	2	//this is the code used to calculate the progression					
300	2	2	<pre> public class MyClass { public static void main(String args[]) { int additive = 200000; int base = 4110000; for(int x = 50; x <= 100; x++) { base += additive; if (x%2==0) {additive+=10000;} System.out.println(base); } } } </pre>					
900	3	2						
2,700	4	2						
6,500	5	3						
14,000	6	3						
23,000	7	3						
34,000	8	3						
48,000	9	4						
64,000	10	4						
85,000	11	4						
100,000	12	4						
120,000	13	5	The code starts working at level 50 to level 100. The XP progression of levels 1 to 50 were borrowed from Dandwiki.com					
140,000	14	5						
165,000	15	5						
195,000	16	5						
225,000	17	6						
265,000	18	6						
305,000	19	6						
355,000	20	6						
410,000	21	7						
470,000	22	7						
530,000	23	7						
600,000	24	7						
670,000	25	8						
750,000	26	8						
830,000	27	8						
920,000	28	8						
1,010,000	29	9						
1,110,000	30	9						
1,210,000	31	9						
1,320,000	32	9						
1,430,000	33	10						
1,550,000	34	10						

1,670,000	35	10
1,800,000	36	10
1,930,000	37	11
2,070,000	38	11
2,210,000	39	11
2,360,000	40	11
2,510,000	41	12
2,670,000	42	12
2,830,000	43	12
3,000,000	44	12
3,170,000	45	13
3,350,000	46	13
3,530,000	47	13
3,720,000	48	13
3,910,000	49	14
4,110,000	50	14
4,310,000	51	14
4,520,000	52	14
4,730,000	53	15
4,950,000	54	15
5,170,000	55	15
5,400,000	56	15
5,630,000	57	16
5,870,000	58	16
6,110,000	59	16
6,360,000	60	16
6,610,000	61	17
6,870,000	62	17
7,130,000	63	17
7,400,000	64	17
7,670,000	65	18
7,950,000	66	18
8,230,000	67	18
8,520,000	68	18
8,810,000	69	19

9,110,000	70	19							
9,410,000	71	19							
9,720,000	72	19							
10,030,000	73	20							
10,350,000	74	20							
10,670,000	75	20							
11,000,000	76	20							
11,330,000	77	21							
11,670,000	78	21							
12,010,000	79	21							
12,360,000	80	21							
12,710,000	81	22							
13,070,000	82	22							
13,430,000	83	22							
13,800,000	84	22							
14,170,000	85	23							
14,550,000	86	23							
14,930,000	87	23							
15,320,000	88	23							
15,710,000	89	24							
16,110,000	90	24							
16,510,000	91	24							
16,920,000	92	24							
17,330,000	93	25							
17,750,000	94	25							
18,170,000	95	25							
18,600,000	96	25							
19,030,000	97	26							
19,470,000	98	26							
19,910,000	99	26							
20,360,000	100	26							