Nr.	Aufgabe
1	$(x + 7)^2 =$
2	$(x + 16)^2 =$
3	$(x - 19)^2 =$
4	$(x + 2)^2 =$
5	$(x + 18)^2 =$
6	$(x - 4)^2 =$
7	$(x - 11)^2 =$
8	$(x - 12)^2 =$
9	$(x + 19)^2 =$
10	$(x - 11)^2 =$
11	$(x - 11)^2 =$
12	$(x - 12)^2 =$
13	$(x + 7)^2 =$
14	$(x + 20)^2 =$
15	$(x - 4)^2 =$
16	$(x + 4)^2 =$
17	$(x + 19)^2 =$
18	$(x + 18)^2 =$
19	$(x - 12)^2 =$
20	$(x - 6)^2 =$
21	$(x - 13)^2 =$
22	$(x - 13)^2 =$
23	$(x - 19)^2 =$
24	$(x + 5)^2 =$
25	$(x + 8)^2 =$
26	$(x - 3)^2 =$
27	$(x - 19)^2 =$
28	$(x - 17)^2 =$
29	$(x - 4)^2 =$
30	$(x + 2)^2 =$
31	$(x + 20)^2 =$
32	$(x - 2)^2 =$
33	$(x - 12)^2 =$
34	$(x + 12)^2 =$
35	$(x + 9)^2 =$
36	$(x + 3)^2 =$
37	$(x + 19)^2 =$
38	$(x - 2)^2 =$
39	$(x + 11)^2 =$
40	$(x - 7)^2 =$
41	$(x + 5)^2 =$
42	$(x - 2)^2 =$
43	$(x + 16)^2 =$
44	$(x - 17)^2 =$
45	$(x + 9)^2 =$

Nr.	Aufgabe
46	$(x - 9)^2 =$
47	$(x - 9)^2 =$
48	$(x - 17)^2 =$
49	$(x - 13)^2 =$
50	$(x + 13)^2 =$
51	$(x - 3)^2 =$
52	$(x - 17)^2 =$
53	$(x - 17)^2 =$
54	$(x + 17)^2 =$
55	$(x + 6)^2 =$
56	$(x + 20)^2 =$
57	$(x + 11)^2 =$
58	$(x + 15)^2 =$
59	$(x + 15)^2 =$
60	$(x + 1)^2 =$
61	$(x - 7)^2 =$
62	$(x + 18)^2 =$
63	$(x + 6)^2 =$
64	$(x - 19)^2 =$
65	$(x - 8)^2 =$
66	$(x + 4)^2 =$
67	$(x - 16)^2 =$
68	$(x - 17)^2 =$
69	$(x - 8)^2 =$
70	$(x - 19)^2 =$
71	$(x + 6)^2 =$
72	$(x + 20)^2 =$
73	$(x + 1)^2 =$
74	$(x - 16)^2 =$
75	$(x - 4)^2 =$
76	$(x + 12)^2 =$
77	$(x + 15)^2 =$
78	$(x - 7)^2 =$
79	$(x + 1)^2 =$
80	$(x + 15)^2 =$
81	$(x + 17)^2 =$
82	$(x + 19)^2 =$
83	$(x + 14)^2 =$
84	$(x + 2)^2 =$
85	$(x + 6)^2 =$
86	$(x - 1)^2 =$
87	$(x + 20)^2 =$
88	$(x - 19)^2 =$
89	$(x - 12)^2 =$
90	$(x - 4)^2 =$

Nr.	Aufgabe				
1	(x	+7)² =	x²	+14 x	+49
2	(x	+16)² =	x²	+32 x	+256
3	(x	-19)² =	x²	-38 x	+361
4	(x	+2)² =	x²	+4 x	+4
5	(x	+18)² =	x²	+36 x	+324
6	(x	-4)² =	x²	-8 x	+16
7	(x	-11)² =	x²	-22 x	+121
8	(x	-12)² =	x²	-24 x	+144
9	(x	+19)² =	x²	+38 x	+361
10	(x	-11)² =	x²	-22 x	+121
11	(x	-11)² =	x²	-22 x	+121
12	(x	-12)² =	x²	-24 x	+144
13	(x	+7)² =	x²	+14 x	+49
14	(x	+20)² =	x²	+40 x	+400
15	(x	-4)² =	x²	-8 x	+16
16	(x	+4)² =	x²	+8 x	+16
17	(x	+19)² =	x²	+38 x	+361
18	(x	+18)² =	x²	+36 x	+324
19	(x	-12)² =	x²	-24 x	+144
20	(x	-6)² =	x²	-12 x	+36
21	(x	-13)² =	x²	-26 x	+169
22	(x	-13)² =	x²	-26 x	+169
23	(x	-19)² =	x²	-38 x	+361
24	(x	+5)² =	x²	+10 x	+25
25	(x	+8)² =	x²	+16 x	+64
26	(x	-3)² =	x²	-6 x	+9
27	(x	-19)² =	x²	-38 x	+361
28	(x	-17)² =	x²	-34 x	+289
29	(x	-4)² =	x²	-8 x	+16
30	(x	+2)² =	x²	+4 x	+4
31	(x	+20)² =	x²	+40 x	+400
32	(x	-2)² =	x²	-4 x	+4
33	(x	-12)² =	x²	-24 x	+144
34	(x	+12)² =	x²	+24 x	+144
35	(x	+9)² =	x²	+18 x	+81
36	(x	+3)² =	x²	+6 x	+9
37	(x	+19)² =	x²	+38 x	+361
38	(x	-2)² =	x²	-4 x	+4
39	(x	+11)² =	x²	+22 x	+121
40	(x	-7)² =	x²	-14 x	+49
41	(x	+5)² =	x²	+10 x	+25
42	(x	-2)² =	x²	-4 x	+4
43	(x	+16)² =	x²	+32 x	+256
44	(x	-17)² =	x²	-34 x	+289
45	(x	+9)² =	x²	+18 x	+81

Nr.	Aufgabe				
46	(x	-9)² =	x²	-18 x	+81
47	(x	-9)² =	x²	-18 x	+81
48	(x	-17)² =	x²	-34 x	+289
49	(x	-13)² =	x²	-26 x	+169
50	(x	+13)² =	x²	+26 x	+169
51	(x	-3)² =	x²	-6 x	+9
52	(x	-17)² =	x²	-34 x	+289
53	(x	-17)² =	x²	-34 x	+289
54	(x	+17)² =	x²	+34 x	+289
55	(x	+6)² =	x²	+12 x	+36
56	(x	+20)² =	x²	+40 x	+400
57	(x	+11)² =	x²	+22 x	+121
58	(x	+15)² =	x²	+30 x	+225
59	(x	+15)² =	x²	+30 x	+225
60	(x	+1)² =	x²	+2 x	+1
61	(x	-7)² =	x²	-14 x	+49
62	(x	+18)² =	x²	+36 x	+324
63	(x	+6)² =	x²	+12 x	+36
64	(x	-19)² =	x²	-38 x	+361
65	(x	-8)² =	x²	-16 x	+64
66	(x	+4)² =	x²	+8 x	+16
67	(x	-16)² =	x²	-32 x	+256
68	(x	-17)² =	x²	-34 x	+289
69	(x	-8)² =	x²	-16 x	+64
70	(x	-19)² =	x²	-38 x	+361
71	(x	+6)² =	x²	+12 x	+36
72	(x	+20)² =	x²	+40 x	+400
73	(x	+1)² =	x²	+2 x	+1
74	(x	-16)² =	x²	-32 x	+256
75	(x	-4)² =	x²	-8 x	+16
76	(x	+12)² =	x²	+24 x	+144
77	(x	+15)² =	x²	+30 x	+225
78	(x	-7)² =	x²	-14 x	+49
79	(x	+1)² =	x²	+2 x	+1
80	(x	+15)² =	x²	+30 x	+225
81	(x	+17)² =	x²	+34 x	+289
82	(x	+19)² =	x²	+38 x	+361
83	(x	+14)² =	x²	+28 x	+196
84	(x	+2)² =	x²	+4 x	+4
85	(x	+6)² =	x²	+12 x	+36
86	(x	-1)² =	x²	-2 x	+1
87	(x	+20)² =	x²	+40 x	+400
88	(x	-19)² =	x²	-38 x	+361
89	(x	-12)² =	x²	-24 x	+144
90	(x	-4)² =	x²	-8 x	+16