(*x* + 2)2

*x*2 + 4*x* + 4

(*x* – 2)2

*x*2 – 4*x* + 4

(*x* + 3)2

*x*2 + 6*x* + 9

(*x* – 3)2

*x*2 – 6*x* + 9

(*x* + 4)2

*x*2 + 8*x* + 16

(*x* – 4)2

*x*2 – 8*x* + 16

(*x* + 1)2

*x*2 + 2*x* + 1

(*x* – 1)2

*x*2 – 2*x* + 1

(*x* + 2)2 – 3

*x*2 + 4*x* + 1

(*x* + 2)2 + 3

*x*2 + 4*x* + 7

(*x* – 2)2 – 3

*x*2 – 4*x* + 1

(*x* – 2)2 + 3

*x*2 – 4*x* + 7

(*x* + 3)2 + 2

*x*2 + 6*x* + 11

(*x* + 3)2 – 2

*x*2 + 6*x* + 7

(*x* – 3)2 – 3

*x*2 – 6*x* + 6

(*x* – 3)2 + 3

*x*2 – 6*x* + 12

(*x* + 4)2 – 3

*x*2 + 8*x* + 13

(*x* – 4)2 – 2

*x*2 – 8*x* + 14

(*x* – 1)2 – 2

*x*2 – 2*x* – 1

(*x* + 1)2 + 3

*x*2 + 2*x* + 4

(2*x* + 1)2

4*x*2 + 4*x* + 1

(2*x* – 1)2

4*x*2 – 4*x* + 1

(2*x* + 2)2

4*x*2 + 8*x* + 4

(2*x* – 2)2

4*x*2 – 8*x* + 4

(2*x* + 3)2

4*x*2 + 12*x* + 9

(2*x* – 3)2

4*x*2 – 12*x* + 9

2(*x* + 1)2

2*x*2 + 4*x* + 2

2(*x* – 1)2

2*x*2 – 4*x* + 2

2(*x* + 2)2

2*x*2 + 8*x* + 8

2(*x* – 2)2

2*x*2 – 8*x* + 8

(2*x* + 1)2 + 3

4*x*2 + 4*x* + 4

(2*x* – 1)2 – 3

4*x*2 – 4*x* – 2

(2*x* + 2)2 + 3

4*x*2 + 8*x* + 7

(2*x* – 2)2 – 3

4*x*2 – 8*x* + 1

(2*x* + 3)2 – 5

4*x*2 + 12*x* + 4

(2*x* – 3)2 + 1

4*x*2 – 12*x* + 10

2(*x* + 1)2 + 1

2*x*2 + 4*x* + 3

2(*x* – 1)2 – 4

2*x*2 – 4*x* – 2

2(*x* + 2)2 – 5

2*x*2 + 8*x* + 3

2(*x* – 2)2 – 4

2*x*2 – 8*x* + 4

(3*x* + 2)2

9*x*2 + 12*x* + 4

(3*x* – 2)2

9*x*2 – 12*x* + 4

(3*x* + 3)2

9*x*2 + 18*x* + 9

(3*x* – 3)2

9*x*2 – 18*x* + 9

(3*x* + 1)2

9*x*2 + 6*x* + 1

(3*x* – 1)2

9*x*2 – 6*x* + 1

3(*x* + 1)2

3*x*2 + 6*x* + 3

3(*x* – 1)2

3*x*2 – 6*x* + 3

3(*x* + 2)2

3*x*2 + 12*x* + 12

3(*x* – 2)2

3*x*2 – 12*x* + 12

(3*x* + 2)2 – 8

9*x*2 + 12*x* – 4

(3*x* – 2)2 – 10

9*x*2 – 12*x* – 6

(3*x* + 3)2 – 5

9*x*2 + 18*x* + 4

(3*x* – 3)2 – 4

9*x*2 – 18*x* + 5

(3*x* + 1)2 – 4

9*x*2 + 6*x* – 3

(3*x* – 1)2 – 4

9*x*2 – 6*x* – 3

3(*x* + 1)2 – 5

3*x*2 + 6*x* – 2

3(*x* – 1)2 – 4

3*x*2 – 6*x* – 1

3(*x* + 2)2 – 8

3*x*2 + 12*x* + 4

3(*x* – 2)2 – 10

3*x*2 – 12*x* + 2