

1. $x^2-17x+66>0$
2. $3x^2-15x+12<0$
3. $-4x^2+64x-252\leq 0$
4. $4x^2-52x+88\geq 0$
5. $-2x^2+34x-144>0$
6. $-3x^2-3x-9\geq 0$,
7. $4x^2+52x+160\leq 0$
8. $3x^2-30x+63\geq 0$
9. $3x^2-42x+135\geq 0$
10. $3x^2-33x+72\geq 0$
11. $-x^2-x-1\leq 0$,
12. $-2x^2-2x-4\geq 0$,
13. $-4x^2-72x-320\geq 0$
14. $-4x^2-4x-16\geq 0$,
15. $-2x^2+20x-42\leq 0$
16. $-3x^2-42x-144<0$
17. $2x^2-16x+30\leq 0$
18. $-4x^2-4x-16>0$,
19. $x^2+11x+24\geq 0$
20. $x^2+x+1<0$,
21. $-5x^2-45x-100<0$
22. $5x^2-70x+245\geq 0$;
23. $-3x^2+27x-60\leq 0$
24. $3x^2+3x+9\leq 0$,
25. $-3x^2-3x-9\leq 0$,
26. $-4x^2-4x-16<0$,
27. $-2x^2+18x-40>0$
28. $4x^2-56x+160\geq 0$
29. $-3x^2-3x-9>0$,
30. $x^2-12x+35<0$
31. $-5x^2-85x-360\leq 0$
32. $x^2+14x+48\geq 0$
33. $2x^2+36x+160\geq 0$
34. $-3x^2-3x-9\geq 0$,
35. $-4x^2-64x-240\geq 0$
36. $-2x^2-2x-4\leq 0$,
37. $-x^2+16x-55\geq 0$
38. $2x^2+2x+4\leq 0$,
39. $4x^2-80x+400>0$;
40. $2x^2-34x+140\geq 0$
41. $2x^2-22x+36<0$
42. $3x^2+21x+30\leq 0$
43. $3x^2+3x+9<0$,
44. $-2x^2+24x-64\leq 0$
45. $-3x^2-54x-243\geq 0$;
46. $x^2+x+1>0$,
47. $-3x^2+15x-18\leq 0$
48. $2x^2-22x+60>0$
49. $2x^2+26x+72\geq 0$
50. $-5x^2-50x-45\geq 0$
51. $-2x^2-2x-4\leq 0$,
52. $x^2+x+1<0$,
53. $x^2+9x+20<0$
54. $4x^2+76x+360\geq 0$
55. $-x^2-12x-11\leq 0$
56. $2x^2-24x+70<0$
57. $2x^2-24x+64\leq 0$
58. $-3x^2-3x-9<0$,
59. $-4x^2-4x-16<0$,
60. $2x^2+16x+14\geq 0$
61. $5x^2+65x+150\leq 0$
62. $-4x^2+32x-28>0$
63. $3x^2+3x+9\leq 0$,
64. $5x^2+65x+210>0$
65. $-x^2+12x-32<0$
66. $2x^2-34x+132\leq 0$
67. $5x^2+35x+30\geq 0$
68. $3x^2-24x+21\geq 0$
69. $-3x^2-39x-126\geq 0$
70. $-4x^2-64x-252<0$
71. $-4x^2-64x-240<0$
72. $x^2+x+1\leq 0$,
73. $4x^2+28x+48\geq 0$
74. $-3x^2+57x-270\geq 0$
75. $4x^2+44x+120\leq 0$
76. $-4x^2-64x-252\geq 0$
77. $5x^2-70x+200\geq 0$
78. $4x^2+32x+60\geq 0$
79. $3x^2-51x+210\leq 0$
80. $-3x^2+12x-9<0$
81. $4x^2+48x+108<0$
82. $-5x^2+35x-60\leq 0$
83. $-3x^2-3x-9\geq 0$,
84. $3x^2+33x+90\leq 0$
85. $-x^2-13x-40\leq 0$
86. $4x^2+56x+192\geq 0$
87. $3x^2+3x+9\geq 0$,
88. $3x^2+36x+96<0$
89. $3x^2+21x+30\leq 0$
90. $-4x^2+56x-160>0$
91. $-x^2-21x-110\leq 0$
92. $3x^2-33x+30\geq 0$
93. $4x^2+40x+96\geq 0$
94. $-4x^2-4x-16\geq 0$,
95. $4x^2-24x+32\geq 0$
96. $2x^2+26x+84\geq 0$
97. $5x^2-45x+70\geq 0$
98. $-3x^2-39x-126\leq 0$
99. $3x^2+3x+9\leq 0$,
100. $-x^2-x-1\geq 0$,
101. $2x^2+28x+80>0$
102. $-4x^2-4x-16<0$,
103. $x^2-7x+10\geq 0$
104. $-2x^2+4x-2\leq 0$;
105. $-2x^2+12x-16\leq 0$
106. $2x^2+28x+96\leq 0$
107. $2x^2+16x+32\geq 0$;
108. $-x^2-x-1<0$,
109. $-2x^2+20x-42<0$
110. $x^2+14x+48\leq 0$
111. $-2x^2+10x-12\leq 0$
112. $3x^2+27x+24\geq 0$
113. $4x^2+4x+16<0$,
114. $-2x^2-28x-90\leq 0$
115. $-2x^2+24x-70\leq 0$
116. $-3x^2-39x-108\geq 0$
117. $-2x^2-2x-4\geq 0$,
118. $-2x^2-2x-4\leq 0$,
119. $2x^2+2x+4\geq 0$,
120. $-2x^2+20x-32\leq 0$
121. $4x^2+36x+56\leq 0$
122. $-3x^2+30x-72<0$
123. $-3x^2-36x-105\leq 0$
124. $2x^2-34x+144>0$
125. $4x^2+36x+80>0$
126. $4x^2+36x+56<0$
127. $4x^2+60x+216<0$
128. $2x^2+2x+4\geq 0$,
129. $-4x^2-48x-144\geq 0$;
130. $-4x^2+44x-96\geq 0$
131. $-4x^2-4x-16\leq 0$,
132. $4x^2-40x+96\leq 0$
133. $x^2+x+1>0$,
134. $-4x^2-4x-16\geq 0$,
135. $4x^2+4x+16\geq 0$,
136. $-4x^2+36x-32\leq 0$
137. $4x^2-28x+24\leq 0$
138. $-2x^2+38x-180\geq 0$
139. $2x^2+2x+4\leq 0$,
140. $4x^2-52x+144\geq 0$
141. $2x^2-30x+100\leq 0$
142. $4x^2+36x+80<0$
143. $3x^2+3x+9<0$,
144. $3x^2-12x+12<0$;
145. $-2x^2+14x-24\leq 0$
146. $x^2-7x+12>0$
147. $2x^2+2x+4<0$,
148. $-4x^2+56x-196<0$;
149. $-4x^2-4x-16\leq 0$,
150. $3x^2+36x+105\leq 0$
151. $3x^2+3x+9\leq 0$,
152. $-2x^2-2x-4\leq 0$,
153. $4x^2+4x+16\leq 0$,
154. $2x^2+2x+4\leq 0$,
155. $-5x^2+70x-240\geq 0$
156. $-3x^2-54x-231\leq 0$