3. Lineare Gleichungen (eine Klammer ausmultiplizieren)

1.) 5(9x – 9) – 3x = 249 x = 7

2.) 8(2x – 3) – 4x = –12 x = 1

3.) 6(2x + 2) – 9x = 24 x = 4

4.) 4(x + 3) – 3x = 13 x = 1

5.) 9(6x+6) – 2x = 102 x = 3