5. faktorisiern

Was kommt vor die Klammer?

1.) \_\_\_\_ (0,5x – 4) = 1,5x² – 12x 3x

2.) \_\_\_\_ (–x + 2) = x² – 2x –x

3.) \_\_\_\_ (–x – 4) = –3x² – 12x 3x

4.) \_\_\_\_ (–2x + 4) = –6x² + 12x 3x

5.) \_\_\_\_ (2 + x) = 10x + 5x² 5x

6.) \_\_\_\_ (0,5x + 2) = –0,5x² – 2x –x

7.) \_\_\_\_ (–2x + 4) = –4x² + 8x 2x

8.) \_\_\_\_ (x – 2) = 3x² – 6x 3x

9.) \_\_\_\_ (–4 + 0,5x) = 4x – 0,5x² –x

10.) \_\_\_\_ (2x + 5) = x² + 2,5x 0,5x

11.) \_\_\_\_ (–2x + 2) = –4x² + 4x 2x

12.) \_\_\_\_ (4 – x) = 2x – 0,5x² 0,5x

13.) \_\_\_\_ (–2 + 0,5x) = 4x – x² –2x

14.) \_\_\_\_ (x – 2) = 4x² – 8x 4x