CCA2 3.2.1: 3-57 Student eTools (Desmos)

Click on the links below to access each eTools.

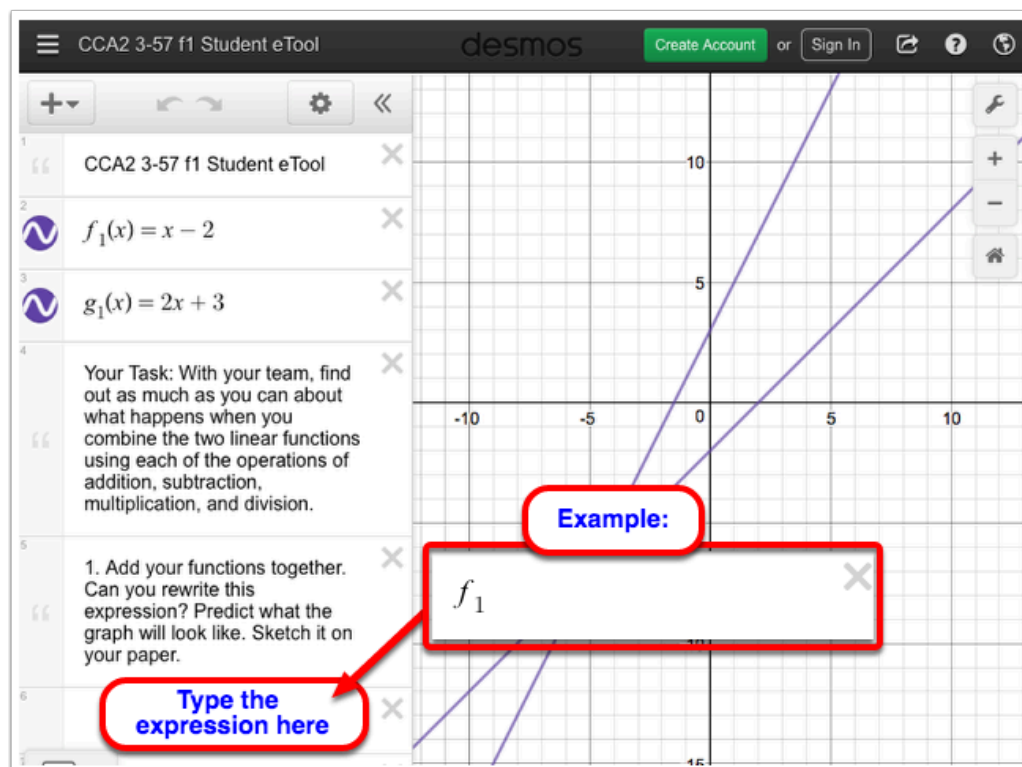|		
3-57 f₁ Student eTool (Desmos)	*3-57 f₂ Student eTool* (Desmos)	*3-57 f₃ Student eTool* (Desmos)
3-57 f₄ Student eTool (Desmos)	*3-57 f₅ Student eTool* (Desmos)	*3-57 f₆ Student eTool* (Desmos)
3-57 f₇ Student eTool (Desmos)	*3-57 f₈ Student eTool* (Desmos)	*3-57 f₉ Student eTool* (Desmos)

Use these eTools to investigate the relationship between the original two functions and the different results you get from adding, subtracting, multiplying, and dividing the two functions.

3-57 f1

- Enter the expression in each expression line.

  NOTE: To enter the subscript number, type "_<number>".

  i.e.: type "f_1"   **Result:** f_1
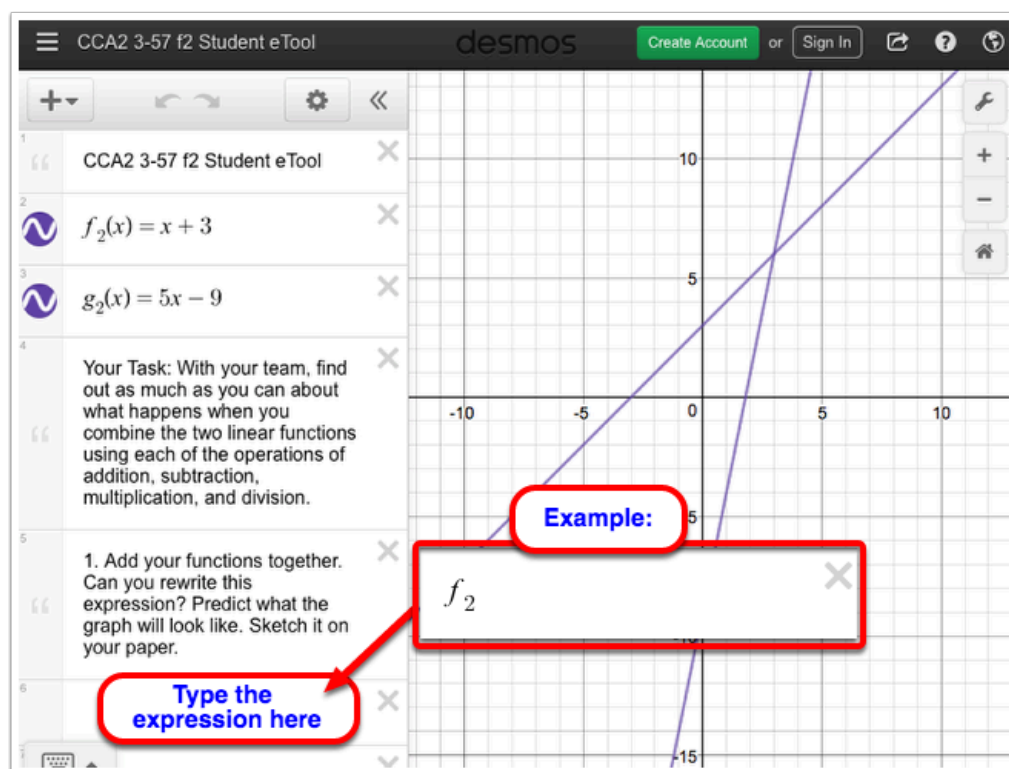

3-57 f2

- Enter the expression in each expression line.

NOTE: To enter the subscript number, type "_<number>.

i.e.: type "f_2"   **Result:** f_2
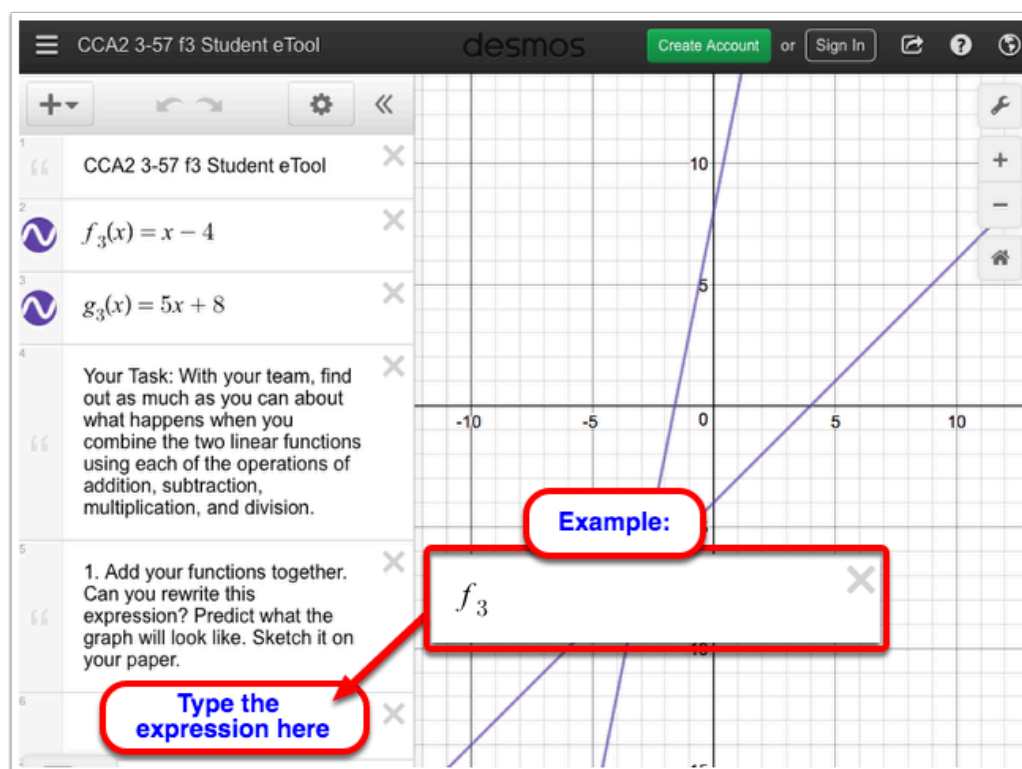

3-57 f3

- Enter the expression in each expression line.

   NOTE: To enter the subscript number, type "_<number>.

   i.e.: type "f_3"   **Result:** f_3
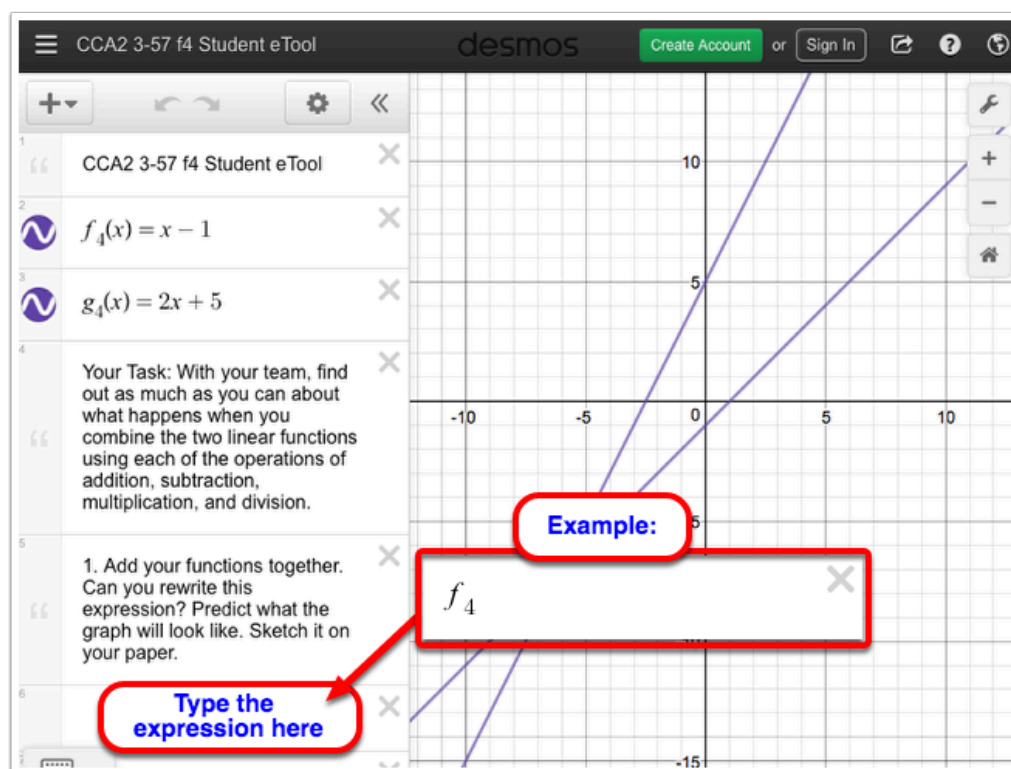
3-57 f4

- Enter the expression in each expression line.

    NOTE: To enter the subscript number, type "_<number>.

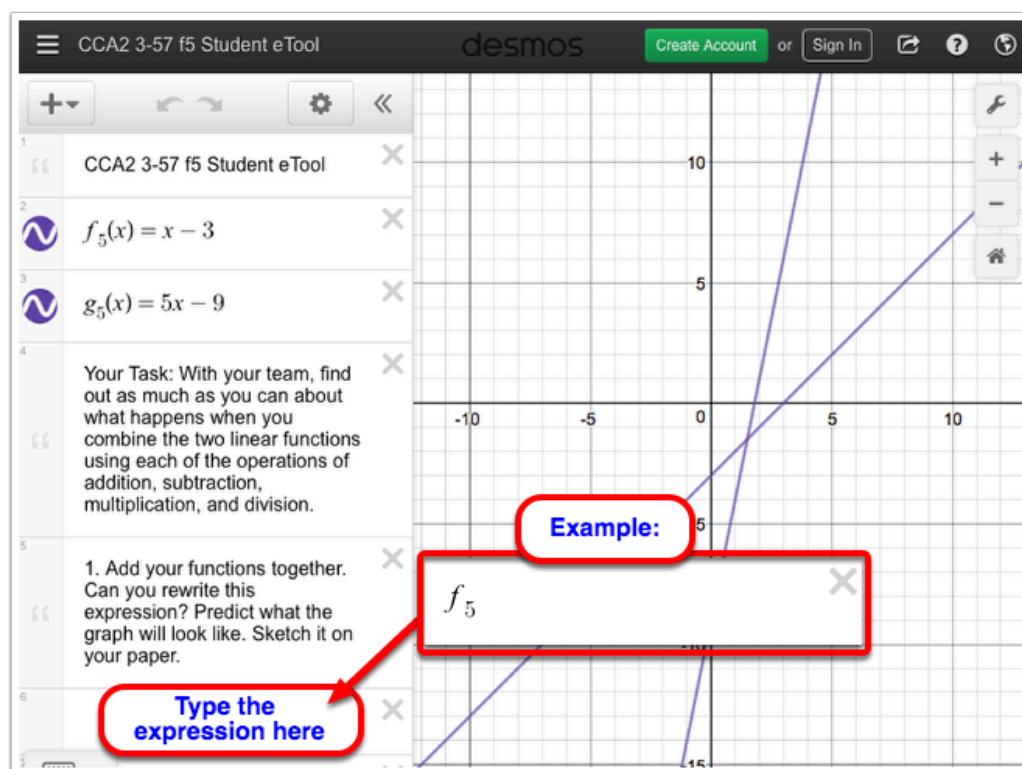   **i.e.:** type "f_4"   **Result:** f_4

3-57 f5

- Enter the expression in each expression line.

  NOTE: To enter the subscript number, type "_<number>.

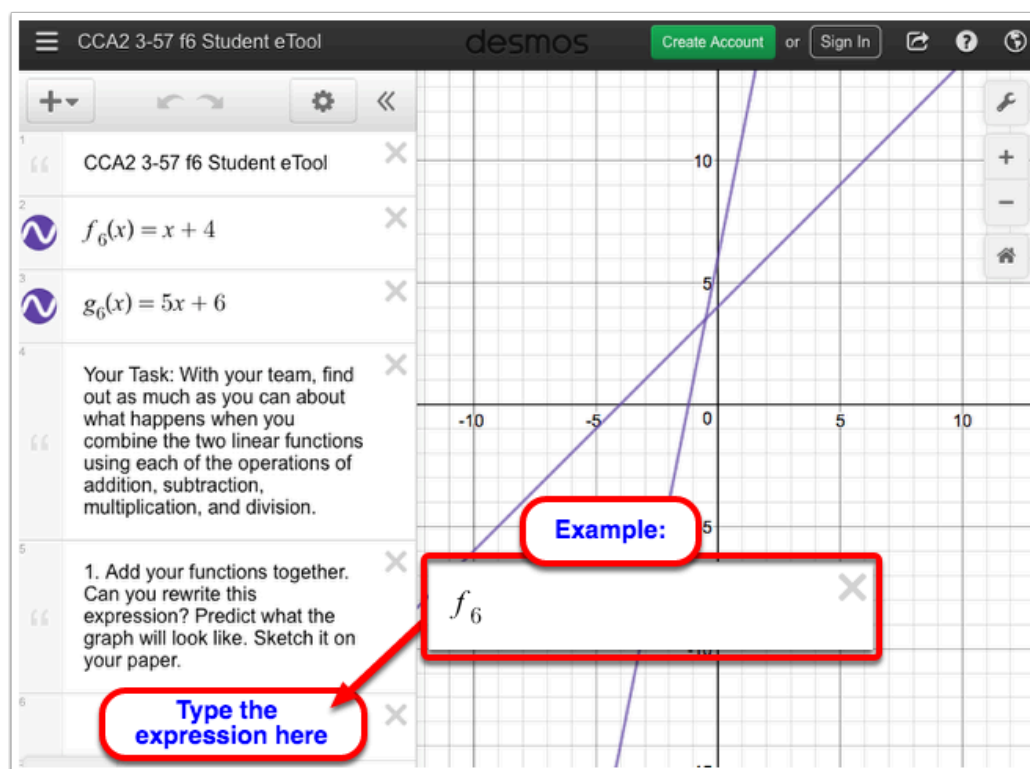 **i.e.:** type "f_5"   **Result:** f_5

3-57 f6

- Enter the expression in each expression line.

  NOTE: To enter the subscript number, type "_<number>.

  i.e.: type "f_6"   **Result:** f_6
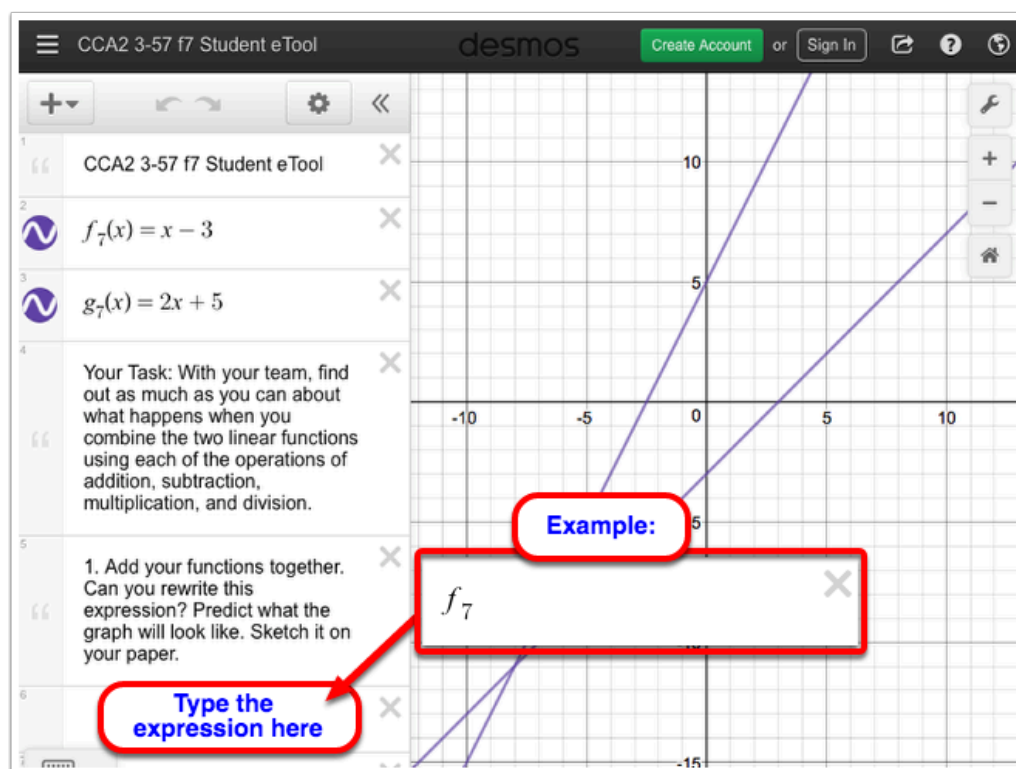
3-57 f7

- Enter the expression in each expression line.

    NOTE: To enter the subscript number, type "_<number>.

    i.e.: type "f_7"   **Result:** f_7
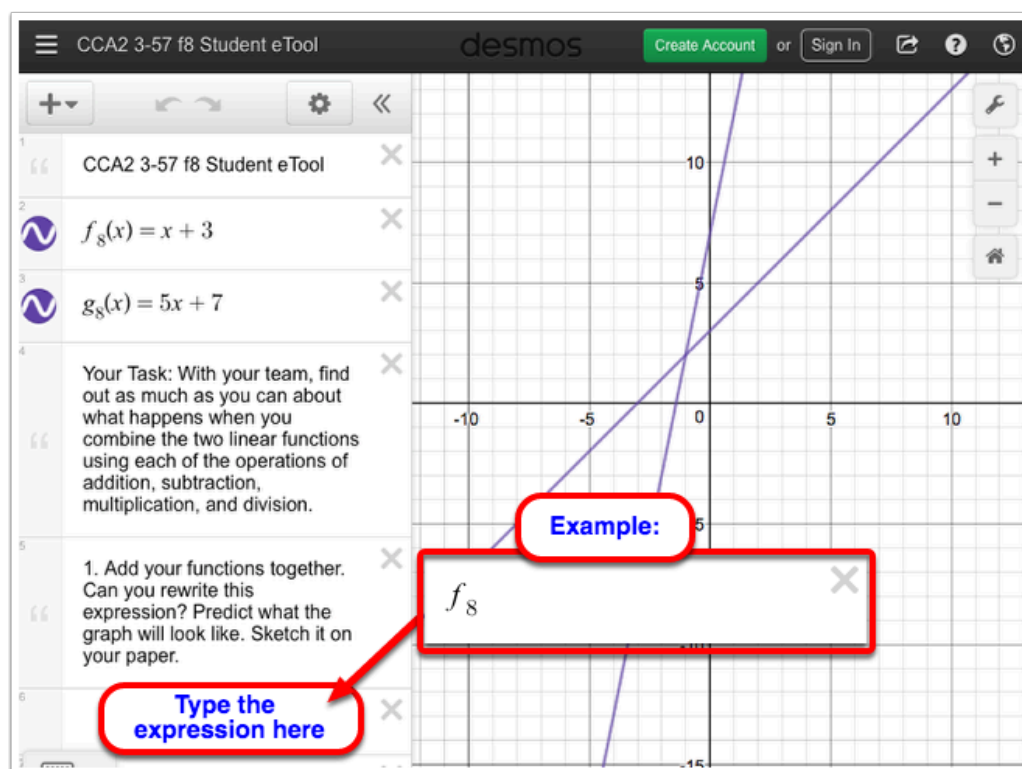
3-57 f8

- Enter the expression in each expression line.

    NOTE: To enter the subscript number, type "_<number>.

    i.e.: type "f_8"   **Result:** f_8

3-57 f9

- Enter the expression in each expression line.

   NOTE: To enter the subscript number, type "_<number>.

   i.e.: type "f_9"   **Result:** f_9

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