Equation Arrays:

$$5x^2 - 9 = x + 3 \tag{1}$$

$$5x^2 - x - 12 = 0 (2)$$

Enumerated Lists:

- 1. pencil
- 2. calculator
- 3. ruler
- 4. notebook
 - (a) Notes
 - (b) homework
 - (c) assesments
 - i. tests
 - ii. quizzes
 - iii. journal entries
- 5. higlighters
- A. pencil
- B. calculator
- C. ruler
- D. notebook
 - 6. pencil
 - 7. calculator
 - 8. ruler
 - 9. notebook

- \bullet pencil
- calculator
- \bullet ruler
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 - Notes
 - $-\ \mathrm{homework}$
 - assesments
 - * tests
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- higlighters

pencil

calculator

ruler

notebook