

Worksheet Factoring Practice **ID: 1** #1-18
(All worksheet Answers are posted on the Website)

Today's Learning Goal(s):

By the end of the class, I will be able to:

- a) recognize and factor:
 - common factors (including grouping)
 - trinomials (with $a=1$ and $a \neq 1$)
 - special cases (including a difference of squares & a perfect square trinomial)
 - combinations of the above**

Old Optional Homework

Any questions from last day's homework?

pp. 253-255 # 1aceg, 2aceg, 6aceghi, 7, 9, 10bd, 15, 16, 17a, 20a

Enrichment: pp. 254-255 #13, 20, 23

Today's practice: Mixed Factoring Worksheets (Practice ID: 2 #1-18)
Answers are posted on the website.

MPM 2D1

Factoring Strategies

Date: Nov. 21 / 16

Factoring is the process where a polynomial expression is written as a product of other algebraic expressions.

