

BE-1B | WEDNESDAY 4-11-07

① $(3x+2)^2 = ?$

② $4 \cdot 3^{-2} = ?$

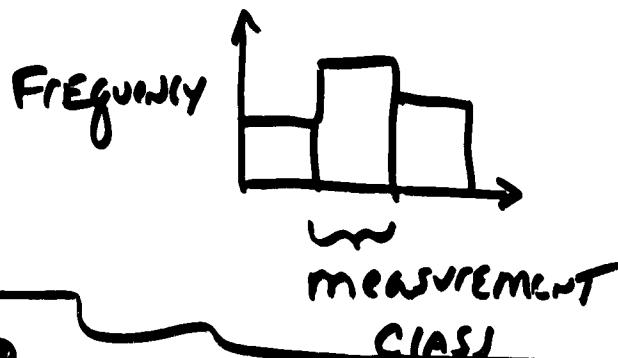
③ FACTOR $x^2 + 8x + 15$

-💡- Use "magic number" method

①

HISTOGRAM A bar graph where the horizontal (X axis) is divided into equal ranges (called measurement classes)

AND THE VERTICAL AXIS (Y axis) SHOWS HOW MANY ITEMS ARE IN EACH MC (frequency)



Skewed

PULLED in ONE DIRECTION

HW: Read Ch 13-3

Page 726-727 # 10, 11, 15