

BE-Alg. 1 - Thursday 8-19-10

- ① Write an Algebra expression for:
"The product of X raised to the fifth power and three."
- ② Are both of these correct? Explain.
 $PE(\overrightarrow{MD})(\overrightarrow{AS})$ and $PE(\overrightarrow{DM})(\overrightarrow{SA})$
- ③ Name the sets of numbers each of these belong to:
A -3 B $\frac{1}{9}$ C $\sqrt{25}$
D $\sqrt{15}$
- ④ Estimate $\sqrt{15}$. What is it exactly?
Can you find its EXACT value?

• IGLW $\Rightarrow$ Q1 HW 1