

Math 090
Chapter 1 – WHOLE NUMBERS
Instructor: Sophia Georgiakaki

1. Lets Round number 1515

ROUNDING NUMBERS

MATH FACTS pages
139-142 &
121-122

2. Calculate $16 - 12 \div 2^2 \times 3$

ORDER OF OPERATIONS

MATH FACTS pages 105-110
PEMDAS:

Workbook #20 $4 \div 4 + 2 \div 2 + 1 \times 2$

P
E
MD
AS

Workbook #23 $(4 + 5) \div (24 - 21) + 7$

3. Workbook #1 2^3
Workbook #29 $\sqrt{81}$

POWERS OF NUMBERS

MATH FACTS pages
123-126 &
167-168

4. Determine the prime factors of the
following numbers (show factor tree):
18

FACTOR TREE

MATH FACTS pages 57-60

At home, work on
WORKBOOK pages 12 \Rightarrow 18D (except for cubes)
WORKBOOK Quiz #1 pages 19 & 20