

Name: \_\_\_\_\_ Pd: 2<sup>nd</sup>/4<sup>th</sup> Date: 10/18/17

Math 7  
1<sup>st</sup> Quarter Binder Check

Due 10/20/17

You must turn in the papers below in the order I am asking for them in order to receive the full amount of points. Five points will be subtracted if these papers are not in order. Each paper is worth 5 points for a total of 75 points. This paper must be stapled to the top of the 15 papers below. **YOUR ASSIGNMENTS MUST BE COMPLETED AND GRADED** to be turned in with this binder check. You may not print papers off the Wiki and turn those in as they will not count unless it's the syllabus. **PLEASE DO NOT MARK ON THIS SHEET** other than putting a check mark or X **At The End Of The Line** to keep track for yourselves. Five **BONUS** points if all papers are in order and there are no extra papers not included on the list below.

- \_\_\_\_\_ 1. Syllabus
- \_\_\_\_\_ 2. Class Procedures
- \_\_\_\_\_ 3. Chapter 1 vocabulary
- \_\_\_\_\_ 4. 6<sup>th</sup> Grade Review Packet/Answer Document
- \_\_\_\_\_ 5. WS 1.1 page 1 #2-14 (WS and Work)
- \_\_\_\_\_ 6. Chapter 1 Vocabulary Test
- \_\_\_\_\_ 7. Mid-Chapter 1 Quiz
- \_\_\_\_\_ 8. WS 1.1 Pg 2 Problem-Solving - ALL (WS and Work)
- \_\_\_\_\_ 9. Chapter 1 Quiz
- \_\_\_\_\_ 10. WS 1.4 Pg 8 #1,2,4,6 (WS and work)
- \_\_\_\_\_ 11. CH 1 Skills Practice WS Page 10 ALL (WS and Work)
- \_\_\_\_\_ 12. Chapter 1.5 Problem-Solve WS #1-4 (WS and Work)
- \_\_\_\_\_ 13. WS 1.5 Pg 10-ALL (WS and Work)
- \_\_\_\_\_ 14. Inquiry Lab Pages 53-54
- \_\_\_\_\_ 15. Chapter 1 Study Guide

NAME \_\_\_\_\_

DATE

10/18/17

PERIOD

2nd/4th

**Enrich**

DUE 11/24/17

## Saving with Larger Orders

Stores are able to make a profit by buying in bulk. They are charged less per item because they agree to buy a large number of items. When the unit price of bulk items is less than the unit price for a small order, the rates are **nonproportional**.

For each exercise below, the number of units and the total cost of the units is given in Column A and Column B. In the blank next to each exercise number, write whether the columns are *proportional* or *nonproportional*.

	Column A	Column B
1. _____	100 T-shirts printed for \$428.00	3,000 T-shirts printed for \$12,180.00
2. _____	3 compact discs for \$23.34	10,000 compact discs for \$32,900.00
3. _____	8 books for \$43.20	250 books for \$1,350.00
4. _____	\$546.00 earned in 42 hours	\$31,200.00 earned in 2,400 hours
5. _____	36 photos printed for \$7.20	800 photos printed for \$96.00
6. _____	1 bus token for \$1.75	20 bus tokens for \$34.00
7. _____	\$3,840.00 earned in 160 hours	\$52,000 earned in 2,000 hours
8. _____	\$730.00 earned in 40 hours	\$9,125.00 earned in 500 hours
9. _____	1 bagel for \$0.65	13 bagels for \$7.80
10. _____	a series of 5 concert tickets for \$187.50	a series of 20 concert tickets for \$685.00