<u>TASK 2</u> Word Problem Equations W	Veek 8 ((Sec 6.1 &	ኔ 6.2)
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Name:		

Tuesday,

The following is to be completed and passed in by April 30th

- → <u>Please note</u>: I will be collecting your work at the end of the task and expect to see the following (you will be marked on this):
 - Each section of work (mini-lesson, examples, sets of questions/answers, etc.) must be properly labeled.
 - Work showing that you tried each of the examples requested
 - Answers for each question (not just the final answers!! Show work where possible!)
 - It should be clearly visible that your work was corrected and some questions were done over.
- → It is necessary that you stay on task and not be disruptive during class time. There will be "guided learning" going on throughout each class (I will be working with a few students at a time, going over class material). The rubric below (#1 specifically) will reflect your effort to cooperate. This is very necessary in order for guided learning to take place.

_	Day 1	Data	
7	Day I	Date:	

- Topic –Word Problem Part 1"
- Mini-lesson #1- Word Problem Equations. Please copy down examples. Please obtain Notes: Section 6.1 & 6.2- word problems.
- Complete practice questions from Handout #1. Check and correct your answers using the
 answer key at the back of the classroom. Use pen to mark right or wrong and to <u>make any</u>
 corrections.
- **Textbook Questions Pg. 273 #14, 19 & 21.** Check and correct your answers using the answer key at the back of the classroom. Use pen to mark right or wrong and to <u>make any corrections.</u>

→ Day 2 (Date:

- Topic Word Problem Part 2"
- Mini-lesson # 2- Word Problem Equations. Please copy down examples. Please obtain
 Notes #2: Section 6.1 & 6.2- word problems.
- Complete practice questions from **Handout #2.** Check and correct your answers using the answer key at the back of the classroom. Use pen to mark right or wrong and to **make any corrections.**
- **Textbook Questions Pg. 281 #12 & 18.** Check and correct your answers using the answer key in the back of your textbook. Use pen to mark right or wrong and to <u>make any corrections.</u>

→	Day 3	(Date:	
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- Quiz Review sheet: Teacher Resource Sheet 2C
- Color booklet
- Tidy up the rest of TASK and hand into the grade 9 basket at the back of the room

→ Day 4 (Date:	
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• Quiz (Week 8) Word Problems

Please make sure to go through the "Checklist" below before handing in your task!

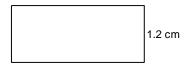
Item	Description	Checklist	Evaluation
1. Work	Worked quietly and independently without disrupting other students.		
ethic	Stayed on task and used class time effectively. Points will be deducted if		/5
	you are not using class time effectively.		, 0
2. Word	Mini-Lesson: Word problem equations. You are required to pay		
Problem	attention, ask questions, and take notes. If you miss the mini-lesson,		
Equations	please do one of the following: borrow and copy another student's notes		
(Part 1)	or come see me for an extra help lesson at lunch hour.		/5
(1 41 1 2)	Handout #1. Complete each question and show ALL your work.		/10
	Textbook Questions Pg. 273 #14, 19 & 21.		/15
	realisate Questions i.g. 170 // 17 Q 11.		713
	Check each of your answers with those in the answer key.		
	Incorrect questions must be <u>redone</u> correctly. Ask your teacher		
	for help if you cannot figure out where you made an error. This is		/5
	VERY important!		
3. Word	Mini-Lesson: Word problem equations. You are required to pay		
Problem	attention, ask questions, and take notes. If you miss the mini-lesson,		
Equations	please do one of the following: borrow and copy another student's notes		
(Part 2)	or come see me for an extra help lesson at lunch hour.		/5
()	Handout #2. Complete each question and show ALL your work		/5
	Textbook Questions Pg. 281 #12 & 18.		/10
	Check each of your answers with those in the answer key.		
	Incorrect questions must be <u>redone</u> correctly. Ask your teacher		
	for help if you cannot figure out where you made an error. This is		
	VERY important!		/5
4. Word	Mini-Lesson: Word problem equations Continued. You are		
Problem	required to pay attention, ask questions, and take notes. If you miss the		
Equations	mini-lesson, please do one of the following: borrow and copy another		
(continued)	student's notes or come see me for an extra help lesson at lunch hour.		/5
5. Math	1. Play another Math game		
Activity	, ,		/5
5. Quiz	Complete Quiz Review: Teacher Resource Sheet 2C & Booklet		/10
Review	Check each of your answers with those in the answer key.		
Worksheet	Incorrect questions must be <u>redone</u> correctly. Ask your teacher		
	for help if you cannot figure out where you made an error. This is		/5
	VERY important!		73
6. Organization	The student's work is organized; it is easy to follow and text		
of the week's work	questions/answers are properly numbered and mini-lessons labeled.		/5
7. Completion	Task was FULLY completed and passed in on or before due date		
of task	specified. April 30th		/5
		Total:	/100

Task 2: Handout	1-Word	problems.
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Name: _____

Answer all questions on a separate piece of paper:

- 1. Jenna went shopping for a new pair of shoes. She found some really cool sneakers for \$30 so she bought a pair. She also found some sandals on sale for \$8 each so she decided to get a few pairs. If her total was \$54, how many pairs of sandals did she buy?
- 2. Dan wanted to get a new cell phone. The cell phone company charges \$99 for the phone and \$0.35 per minute for airtime. If Dan's first bill (which included the cost of the phone) was \$141 dollars, how many minutes did Dan use in the first month?
- 3. Sienna took her friends to play mini golf. It costs \$4.50 for each person to play. Sienna paid \$31.50 for her <u>and</u> her friends. How many friends did she take?
- 4. A rectangle has width 1.2cm and perimeter 9.8cm.
 - a) Write an equation that can be used to determine the length.
 - b) Solve the equation.



Task 2: Handout 2-Word problems.	Name:
Answer all questions on a separate piece of paper:	

5. Sarah and Thomas want to buy a \$195 portable iPod Touch player. Sarah has \$45 and saves \$15 per week. Thomas has \$70 and saves \$12.50 per week. Who will be able to buy the iPod Touch player first? Solve using a linear equation.