

Task-based Activity Cover Sheet

Task Title: Rent to Own - Freezer

Learner Name:					
Date Started:	e Started: Date Completed:				
Successful Completion: Yes 🗆 No 🗖					
Goal Path: Employment D Apprenticeship D Secondary School D Post-Secondary D Independence X					
Task Description:					
Learner will calculate the costs of freezers and	compare costs from rent to own and electronic stores				
Competency:	Task Group(s):				
C: Understand and Use Numbers	C1: Manage Money				
A: Find and Use Information	A2: Interpret documents				
Level Indicators:					
C1.1: Compare costs and make simple calculat	ions				
C1.2: Make low-level inferences to calculate costs and expenses that may include rates such as taxes and					
discounts					
A2.1: Interpret very simple documents to locate specific details					
Performance Descriptors: see chart on last page					
Materials Required:					
 Pencil with eraser and calculator (decision of instructor) 					



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There are businesses that offer payment plans for products. Usually these products include:

- furniture
- televisions
- computers
- appliances
- cell phones

The payment plans can seem really good at first look, but most times you will pay much more for the item. Look at the two ads for 5 Cu Ft Chest Freezer.

Learner Information and Tasks:

Task 1:Calculate the total cost of the 5 Cu Ft Chest Freezer Own store from the Rent to.

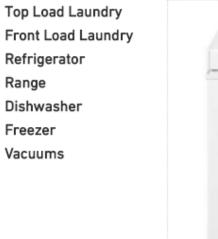
Task 2:Calculate the total cost of the 5 Cu Ft Chest Freezer from the Rent to Own store
including HST.

Task 3:How much is the total cost of the 5 Cu Ft Chest Freezer from the Electronics Store
including HST.

Task 4:How much is the cost difference between the Rent to Own and the Electronics Store's 5
Cu Ft Chest Freezer?

Task 5:Calculate how many 5 Cu Ft Chest Freezers from the Electronic Store someone could
have bought with the total amount of money spent on the 5 Cu Ft Chest Freezer at the
Rent to Own Store.

Home / Appliances / Freezer / 5 CU FT CHEST FREEZER





5 CU FT CHEST FREEZER

Model: ARWRLAQC0501GRW

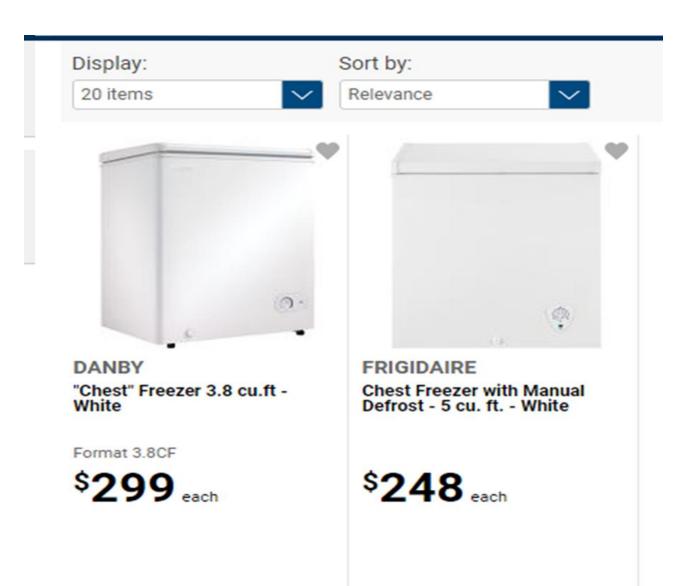


\$91 / week for 156 weeks

Cost of Product: \$8.19 Cost of TPC: \$0.81 *Plus applicable taxes, liability waiver & product performance provision









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Notes for instructors/facilitators:

Always use the learner's math from the previous task in the set to mark the next task, as it is about understanding the calculations and just because one number/answer is incorrect it doesn't mean the next one is automatically wrong just because the numbers used were wrong previously.

Also, important to remember that when dealing with per cents you can have a 1 cent difference in HST amounts dependent on how the math is completed.

Answer Key

A: \$9 x 156 weeks = 1404.00

Task 2: Calculate the total cost of the 5 Cu Ft Chest Freezer from the Rent to Own store including HST.

A: 1404 x 0.13 = 182.52 1404.00 + 182.52 = \$1586.52

Task 3:How much is the total cost of the 5 Cu Ft Chest Freezer from the Electronics Store including
HST.

A: 248 x 0.13 = 32.24 248.00 + 32.24 = \$280.24

Task 4:How much is the cost difference between the Rent to Own and the Electronics Store's 5 Cu Ft
Chest Freezer.

A: 1586.52 - 280.24 = 1306.28

- Task 5:Calculate how many 5 Cu Ft Chest Freezers from the Electronic Store someone could have
bought with the total amount of money spent on the 5 Cu Ft Chest Freezer at the Rent to Own
Store?
 - A: 1586.52 / 280.24 = 5.66 (accept 5 as well)



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Performance Descriptors		Needs Work	Completes task with support from practitioner	Completes task independently
A2.1	scans to locate specific details			
	• interprets brief text and common symbols			
	 locates specific details in simple documents, such as labels and signs 			
C1.1	 adds, subtracts, multiplies and divides whole numbers and decimals 			
	identifies and performs required operation			
	understands numerical order			
	follows apparent steps to reach solutions			
	 interprets and represents costs using monetary symbols and decimals 			
	 uses strategies to check accuracy (e.g. estimating, using a calculator, repeating a calculation, using the reverse operation) 			
C1.2	 calculates using numbers expressed as whole numbers, fractions, decimals, percentages and integers 			
	calculates percentages			
	 interprets and applies rates (e.g. \$/kg, \$/1) 			
	 chooses and performs required operation(s); may make inferences to identify required operation(s) 			
	selects appropriate steps to reach solutions			

 represents costs and rates using monetary symbols, decimals and percentages 		
 uses strategies to check accuracy (e.g. estimating, using a calculator, repeating a calculation, using the reverse operation) 		

This task:	was successfully completed $lacksquare$	needs to be tried again \Box
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Learner Comments

Instructor (print)

Learner Signature