



Task-based Activity Cover Sheet

Task Title: Rent to Own - Television

Learner Name:	
Date Started:	Date Completed:
Successful Completion: Yes <input type="checkbox"/> No <input type="checkbox"/>	
Goal Path: Employment <input type="checkbox"/> Apprenticeship <input type="checkbox"/> Secondary School <input type="checkbox"/> Post-Secondary <input type="checkbox"/> Independence <input checked="" type="checkbox"/>	
Task Description: Learner will calculate the costs of televisions and compare costs from rent to own and electronic stores.	
Competency: C: Understand and Use Numbers A: Find and Use Information	Task Group(s): C1: Manage Money A2: Interpret documents
Level Indicators: C1.1: Compare costs and make simple calculations 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: <ul style="list-style-type: none">• 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 Samsung 32" LED Smart TV.

Learner Information and Tasks:

Task 1: Calculate the total cost of the Samsung 32" LED Smart TV from the Rent to Own store.

Task 2: Calculate the total cost of the Samsung 32" LED Smart TV from the Rent to Own store including HST.

Task 3: Calculate the total cost of the Samsung 32" LED Smart TV from the Electronics Store including HST.

Task 4: Calculate the cost difference between the Rent to Own and the Electronics Store's Samsung 32" LED Smart TV.

Task 5: Calculate how many Samsung 32" LED Smart TVs from the Electronics Store someone could have bought with the amount of money spent on the Samsung 32" LED Smart TV at the Rent to Own Store.

Rent to Own



LG 55" SMART LED TV

\$29¹ \$35 / week



SAMSUNG 55" CURVED SMART

\$39¹ / 156 weeks



SAMSUNG 32" LED TV

\$12¹ / 156 weeks



SAMSUNG 32" LED TV

\$12¹ / 156 weeks



SAMSUNG 40" LED TV

\$19¹ / 156 weeks



SAMSUNG 50" LED TV

\$25¹ / 156 weeks





\$5299.99

Save \$500

Sale ends: August 3, 2017

Samsung 65" 4K UHD
HDR Curved QLED
Tizen Smart TV
(QN65Q8CAMFXZC) -
Sterling Silver



\$3799.99

Samsung 75" 4K UHD
HDR LED Tizen Smart
TV
(UN75MU6300FXZC) -
Dark Titan

★★★★☆ (1)



\$1099.99

Save \$100

Sale ends: August 3, 2017

Samsung 49" 4K UHD
HDR Curved LED Tizen
Smart TV
(UN49MU6500FXZC) -
Black



\$329.95

Samsung 32" 720p LED
Smart TV
(UN32J4500AFXZC)

★★★★☆ (24)



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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.

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

Answer Key

Task 1: Calculate the total cost of the Samsung 32" LED Smart TV from the Rent to Own store.

A: $\$12 \times 156 \text{ weeks} = 1872.00$

Task 2: Calculate the total cost of the Samsung 32" LED Smart TV from the Rent to Own store including HST.

A: $1872.00 \times 0.13 = 243.36$ $1872.00 + 243.36 = \$2115.36$

Task 3: Calculate the total cost of the Samsung 32" LED Smart TV from the Electronics Store including HST.

A: $329.95 \times 0.13 = 42.89$ $329.95 + 42.89 = \$372.84$

Task 4: Calculate the cost difference between the Rent to Own and the Electronics Store's Samsung 32" LED Smart TV.

A: $2115.36 - 372.84 = 1742.52$

Task 5: Calculate how many Samsung 32" LED Smart TVs from the Electronics Store someone could have bought with the amount of money spent on the Samsung 32" LED Smart TV at the Rent to Own Store.

A: $2115.36/372.84 = 5.67$ (will also accept 5)

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Performance Descriptors		Needs Work	Completes task with support from practitioner	Completes task independently
A2.1	<ul style="list-style-type: none"> scans to locate specific details 			
	<ul style="list-style-type: none"> interprets brief text and common symbols 			
	<ul style="list-style-type: none"> locates specific details in simple documents, such as labels and signs 			
C1.1	<ul style="list-style-type: none"> adds, subtracts, multiplies and divides whole numbers and decimals 			
	<ul style="list-style-type: none"> identifies and performs required operation 			
	<ul style="list-style-type: none"> understands numerical order 			
	<ul style="list-style-type: none"> follows apparent steps to reach solutions 			
	<ul style="list-style-type: none"> interprets and represents costs using monetary symbols and decimals 			
	<ul style="list-style-type: none"> uses strategies to check accuracy (e.g. estimating, using a calculator, repeating a calculation, using the reverse operation) 			
C1.2	<ul style="list-style-type: none"> calculates using numbers expressed as whole numbers, fractions, decimals, percentages and integers 			
	<ul style="list-style-type: none"> calculates percentages 			
	<ul style="list-style-type: none"> interprets and applies rates (e.g. \$/kg, \$/1) 			
	<ul style="list-style-type: none"> chooses and performs required operation(s); may make inferences to identify required operation(s) 			
	<ul style="list-style-type: none"> selects appropriate steps to reach solutions 			
	<ul style="list-style-type: none"> represents costs and rates using monetary symbols, decimals and percentages 			

	<ul style="list-style-type: none">• uses strategies to check accuracy (e.g. estimating, using a calculator, repeating a calculation, using the reverse operation)			
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This task: was successfully completed needs to be tried again

Learner Comments

Instructor (print)

Learner Signature