

OALCF Task Cover Sheet

Task Title: Construction Estimator – Construction Contract

Learner Name:				
Date Started:	Date Completed:			
Successful Completion: Yes No	0			
Goal Path: Employment ✓ Apprenticeship ✓ Secondary School Post-Secondary Independence				
Task Description:				
The learner reads a contract between a contractor and an owner.				
Competency:	Task Group(s):			
A: Find and Use Information	A1: Read continuous text.			
B: Communicate Ideas and Information	A2: Interpret Documents			
C: Understand and Use Numbers	B2: Write Continuous Text			
	C2: Manage Time			
	C4: Manage Data			
Level Indicators:				
A1.1: Read brief texts to locate specific detail				
A2.2: Interpret simple documents to locate and connect information				
B2.1: Write brief texts to convey simple ideas and factual information				
C2.1: Measure time and make simple comparisons and calculations				
C4.1: Make simple comparisons and calculations				
Performance Descriptors: see chart on last page				
Materials Required:				
Pencil or Pen				
attached Construction Contract Example				
Question Sheet				



Task Title: Construction Estimator – Construction Contract

Task Description: The learner reads a construction contract between a contractor and an owner. Learners on the job or in training may be asked to verify details of a contract with clients or workers. Scan the contract.

Learner Information and Tasks:

Using the information given in the Construction Contract provided, answer the following **questions.** Answers do not need to be in full sentences.

Task 1: Which room in the house will the contractor be changing?

Task 2: What will the owner need to remove from that room before the contractor comes?

Task 3: Who (the contractor or the owner) will supply:

- the faucets?
- the vinyl flooring?
- the subflooring?
- the drywall?
- the paint?

Task 4: How many hours will the contractor work each day?

Task 5: How many days does the contractor require to finish the job?



NOC 2234- Construction Estimator Construction Contract

Todd Hallissey Contracting

Estimate for upper bathroom:

To be removed by owner

-drywall and tile around tub

-all existing flooring materials

Remove and dispose by contractor

-one tub

- vanity

-toilet to be reinstalled

To be supplied by owner installed by contractor

-one two-piece shower unit

-shower faucets

-vanity with faucets

-one-piece vinyl flooring

-all paint done by owner

To be supplied and installed by contractor

-All ABS fittings and pipe

-All copper fittings and pipe

-drywall (dense shield)

-drywall compound and taping

-subflooring (1/4" mahogany)

Costs will be for materials and labour \$3172_43

Terms

30% down \$951.73

70% upon completion \$2220.70

Time needed for job - we will require two full weekends,

Starting at 8:00am finishing at 6:00pm both Saturdays and Sundays

Start date to be determined between owner and contractor at a later date

Thank you

Todd Hallissey 519-555-0100





Task Title: Construction Estimator – Construction Contract

Answer Key

Task 1:Which room in the house will the contractor be changing?

The upper bathroom

Task 2:What will the owner need to remove from that room before the contractor comes?

drywall and tile around tub

all existing flooring materials

- **Task 3:**Who (the contractor or the owner) will supply:
 - The faucets? owner
 - The vinyl flooring? **owner**
 - The subflooring? **contractor**
 - the drywall? **contractor**
 - The paint? **owner**
- Task 4: How many hours will the contractor work each day?

10 hrs/day

Task 5:How many days does the contractor require to finish the job?

4 days



Task Title: Construction Estimator – Construction Contract

Performance Descriptors		Needs Work	Completes task with support from practitioner	Completes task independently
A1.1	Identifies the main idea in brief texts			
	Follows simple, straightforward instructional texts			
A2.2	Performs limited searches using one or two search criteria			
	Extracts information from tables and forms			
B2.1	Conveys simple ideas and factual information			
C2.1	Understands chronological order.			
	 Interprets and represents time using whole numbers, decimals (e.g25, .5) and simple common fractions (e.g. ½, ¼ hour) 			
C4.1	 Adds, subtracts, multiplies and divides whole numbers and decimals 			

This task: was successfully completed____

needs to be tried again____

Learner Comments