

Task Title: Lasagna Portion Cost Card

OALCF Cover Sheet - Learner Copy

Learner Name:		
Date Started:		
Date Completed:		
Successful Completion:	Yes No	
Goal Path:	Employment	Apprenticeship
Secondary School	Post Secondary	Independence

Task Description: The learner will use a recipe cost card to calculate the cost per serving of lasagna.

Main Competency/Task Group/Level Indicator:

- Find and Use Information/Interpret documents/A2.2
- Understand and Use Numbers/Manage money/C1.2
- Understand and Use Numbers/Use measures/C3.2
- Use Digital Technology/D.2

Materials Required:

- Pen/pencil and paper
- Computer or digital device
- Calculator or digital device with calculator function (optional)

Task Title: LasagnaPortionCostCard_A_A2.2_C1.2_C3.2_D.2

Learner Information

Cooks prepare catering budgets including expenses for the amount of food in different size containers.

Scan the "Portion Cost Card" for lasagna.

				Portion Co	ost Card				
Name of Recipe: Lasagna		Lasagna					Date:		
Number	of Portions:	70		Cost:	1.17		Reference:		
RI	ECIPE	INGREDIENT	INV	OICE	CONVERTED	RE	CCIPE	EXTEN	ISION
AMT	UNIT		COST	UNIT	UNITS	COST	UNIT		
6	lb	ground beef	54.32	20lbs		2.72	lb		16.3
36	oz	tomato sauce	22.74	252oz		0.09	oz		3.2
36	oz	tomato paste	21.10	180oz		0.117	oz		4.2
57	g	salt	40.02	1000g		0.04	g		2.2
42	g	oregano	7.85	500g		0.016	g		0.67
30	g	onion salt	16	475g		0.034	g		1.0
48	oz	cottage cheese	4.95	50oz		0.099	oz		4.7
12	cloves	garlic	15.96	36ea		0.44	cloves		5.2
6	ea	onions	13.65	25ea		0.546	ea		3.2
1	kg	parmesan cheese	8.95	2 kg		4.48	kg		4.4
3	boxes	lasagna noodles	22.87	12boxes		1.91	boxes		5.7
6	ea	eggs	33.07	180		0.18	ea		1.
3	kg	moz. Cheese	99.52	10kg		9.95	kg		29.8
							TOTAL		82.212

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Work Sheet

Task 1: The cook is preparing for a wedding that will have 300 guests. Rounding to the nearest pound, calculate how many pounds of ground beef the cook will require for the lasagna.

Answer:	
Task 2: Calculate the cost for garlic required to make 300 porti	ons.
Remember to calculate the cost based on whole cloves.	
Answer:	

Task 3: Open a new web browser on the computer. Conduct a search for a metric-to-imperial conversion calculator. Calculate how many litres (L) of tomato sauce are needed to make 300 portions. Round your answer to one decimal place.

Answer: