

مدرسة قطر للعلوم المصرفية وإدارة الأعمال الثانوية Qatar Banking Studies and Business Administration | Secondary School

FINANCIAL CALCULATIONS

Grade 10 Semester 1



Activity book

FINANCIAL CALCULATIONS

Grade 10 Foundation Activity book



FINANCIAL CALCULATIONS

Grade 10 Foundation Activity book

Student	Name:	•••••	•••••	•••••	
Student	Class:				



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Qatar Banking Studies and Business Administration Telephonesecondary School for Boys (QBSBAS) Facsimil

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Published by:

Qatar Banking Studies and Business Administration Independent Secondary

School

PO Box 31202 DOHA QATAR

Telephone: Facsimile:

+974 44876351 +974 42417211 Printed for Qatar Banking Studies and Business Administration Independent Secondary School

First published: September 2011

Version: 2

Updated: March 2015

Version 1_15



Acknowledgements

These resources were developed by the Qatar Commercial Education Project Team in the State of Qatar, in conjunction with Holmesglen Institute in Melbourne, Australia. Holmesglen Institute would like to acknowledge the contribution made by:

Mr Warren Wilkinson Australian Team Project Manager
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Mr Stephen Parratt ESL/Teacher Training Adviser

All of the teaching staff at Qatar Banking Studies and Business Administration Independent Secondary School who have made a contribution to the development of these resources.

Refinement and editing of education content has been further developed by the Learning Innovation and development department at Holmesglen Institute of TAFE, in particular:

Ms Grisel Arancio Administration and template design

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About this Learner Resource

The purpose of this Learner Resource is to provide you with the underpinning knowledge required to assist you in completing assessment/s in Careers and Personal Development Part A.

This Learner Resource also contains activities for you to test your knowledge and examples of skills application.

Throughout this Learner Resource you will see icons that identify important information, provide opportunities to test your knowledge and practice skills as well as suggested times to begin a formal assessment. These icons are displayed as follows:



This icon is used to highlight important information, notes, research or training and assessment tips.



This icon is used to highlight an ideal time to test your knowledge or practise what you have learnt.

How will I be assessed?

In order to achieve competency in Careers and Personal Development – Part A you will need to demonstrate the skills and knowledge required for the unit.

Your teacher will decide with you how and when you will be assessed.

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About this unit

Welcome to the Learner Resource for Personal Development. In this Learner Resource you will be learning the skills and knowledge that will allow you to analyse your own personality and the personality of others as well as identify personal values and attitudes, skills and aptitudes. It also accompanies an opportunity for participation in an environmental or community project.

It is suggested that to meet all the requirements of Personal Development you will need to complete the following tasks:

- Read the information contained in this Learner Resource.
- Complete the activities.
- Complete all the required assessment/s for this unit.

The topics in this Learner Resource are:

- Exploring my personality and personality traits
- Values, attitudes and behaviour
- Personal skills and aptitudes
- Social and personal competencies
- Emotional intelligence
- Health and wellbeing
- Environmental issues
- Community involvement

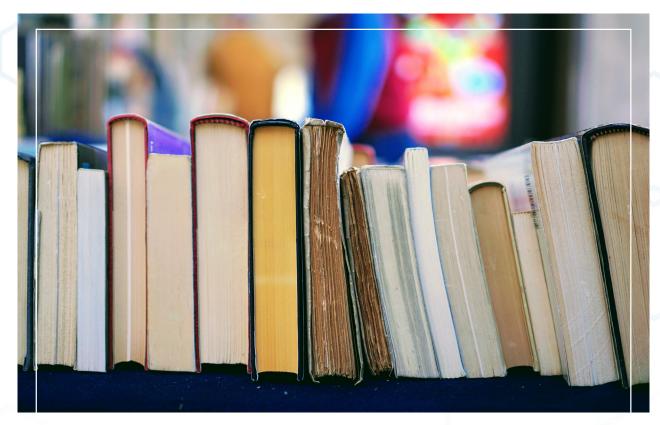


Introduction



You are about to commence a vocational course where you will be introduced to a number of issues that impact you and influence the type of interaction you have with others in the society and community. You will demonstrate selfmanagement goals to complete a variety of tasks, and develop a personal profile.

You will also explore contemporary environment and community issues.



The chronological order

Activity No. 1

Arrange the following into the correct chronological order.

18 Sept 2012	
22 Oct 2012	
12 Feb 2012	
06 Apr 2013	
04 Mar 2011	
24 Oct 2011	
15 May 2012	
03 Jun 2011	

Activity No. 2

Arrange the following into the correct chronological order.

18 Jan 2014	
22 Apr 2014	
12 Feb 2014	
24 Jul 2013	
24 Oct 2013	
25 Jun 2013	

Rounding Numbers

Activity No. 1

Round the following expenses for the Qatar Storage to the nearest ten thousand.

Expense	QR	QR (nearest ten thousand)
Supplies	196,120	
Electricity	13,585	
Cartage Out	54,882	
Advertising	158,900	
Wages	712,241	
Cartage In	18,800	
Repairs and maintenance	34,505	
Stationery	106,005	





Round the following expenses for the Qatar Storage to the nearest ten thousand.

Expense	QR	QR (nearest ten thousand)
Supplies	281,031	
Electricity	100,928	
Cartage Out	311,972	
Advertising	773,390	
Wages	200,000	
Vehicle expenses	492,007	
Cartage In	910,002	
Repairs and maintenance	661,801	
Stationery	590,224	



Basics of Commercial Invoices

Activity No. 1

Below is an extract of a partially completed spreadsheet designed to calculate the total cost of individual products as well as the total cost of all products?

	Α	В	С	D	E
1	Product	Code	Price	Quantity	Total Cost
2	A4 Copy Paper	A4 Pap	7.30	12	
3	A3 Copy Paper	A3 Pap	9.50	6	
4	Pencils HB	HB Penc	4.00	7	
5	Pens Bic Blue	BB Pens	3.20	3	
6	TOTAL				





Below is an extract of a partially completed spreadsheet designed to calculate the total cost of individual products as well as the total cost of all products?

	Α	В	С	D	E
1	Product	Code	Price	Quantity	Total Cost
2	A4 Copy Paper	A4 Pap	15.20	83	
3	A3 Copy Paper	АЗ Рар	7.40	90	
4	Pencils HB1	HB Penc	2.90	145	
5	Pens Bic Blue	BB Pens	5.60	400	
6	Pencils HB2	HB Penc	3.50	230	
7	Stable Size 3	STB	21	22	
8	TOTAL				

Read the order form below. Check each calculation for any errors and correct them in the most appropriate manner, a single neat line through the error and the correct figure placed above the error.

Item	Quantity	Price/unit	Total cost	Correction				
	Paper							
Tissue	10 reams	\$2.55 ream	\$25.50					
Butcher's paper	16 reams	5.35 ream	\$85.60					
Newsprint	45 reams	2.00 ream	\$90.00					
Wadding	12 reams	\$6.70 ream	\$80.40					
		Subtotal 1	\$284.50					
		Polystyrene						
Chips	6.5 kg	\$5.60 per kg	\$36.40					
Moulded inserts	12 kg	\$11.53 per kg	\$141.96					
		Subtotal 2	\$178.36					
		Pallets						
Wooden	12	\$35.00 each	\$420.00					
Plastic	32	\$28.00 each	\$896.00					
Corrugated	27	\$32.00 each	\$869.00					
		Subtotal 3	\$2,185.00					
		Total cost of order	\$2,647.86					

Read the order form below. Check each calculation for any errors and correct them in the most appropriate manner, a single neat line through the error and the correct figure placed above the error

Item	Quantity	Price/unit	Total cost	Correction
	l	Paper		
Tissue	15 reams	\$3.75 ream	\$25.50	
Butcher's paper	22 reams	\$8.00 ream	\$85.60	
Newsprint	80 reams	\$2.40 ream	\$90.00	
Wadding	79 reams	\$5.10 ream	\$80.40	
		Subtotal 1	\$284.50	
	l	Polystyrene		l
Chips	12.5 kg	\$3.80 per kg	\$36.40	
Moulded inserts	15 kg	\$13.10 per kg	\$141.96	
		Subtotal 2	\$178.36	
	l	Pallets		l .
Wooden	15	\$35.00 each	\$806.00	
Plastic	14	\$28.00 each	\$849.00	
Corrugated	6	\$32.00 each	\$869.00	
		Subtotal 3	\$2,185.00	
		Total cost of order	\$2,647.86	



Complete the following invoices and then round the amount to the nearest ten.

Qatar Luxury Furnishings

5878 Salwa Road Al Sadd Qatar

3358 9625

ashraf@luxuryfurnishings.qa

INVOICE

Invoice number: B78258 Invoice

date: 1 March 2013

Customer information

Billing address

Company: Al Rayaan Constructions

Name: Omar Ali Hadad

Address: PO Box 1254, Al Rayaan

City: Doha, Qatar

Quantity	Product description	Amount (each)	Amount
25	Office chairs – orange	135	
6	Deluxe office desks	200	
12	Director chair	250	
10	Boardroom table	500	
Grand total:			

Complete the following invoices and then round the amount to the nearest ten.

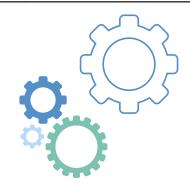
Qatar Luxury Furnishings	INVOICE
5878 Salwa Road Al Sadd Qatar	Invoice number: B78259
3358 9625	Invoice date: 1 March 2013
ashraf@luxuryfurnishings.qa	

	Customer info	rmation				
	Billing add	dress				
Company:	Doha Travel Agency					
Name:	Reda Ahmed Dawood					
Address:	PO Box 9051, Old Airpo	ort				
City:	Doha, Qatar					
Quantity	Product description	Amount (each)	Amount			
5	Office chairs – orange	135				
9	Deluxe office desks	200				
17	Director chair	250				
3	Boardroom table	500				
Grand total:						

Complete the following invoices and then round the amount to the nearest ten.

Qatar Luxury Furnishings	INVOICE
5878 Salwa Road Al Sadd Qatar	Invoice number: B78259
3358 9625	Invoice date: 1 March 2013
ashraf@luxuryfurnishings.qa	

Customer information								
	Billing add	ress						
Company:	Qatar Airways							
Name:	Ahmed Fareed Abdelaz	eez						
Address:	ddress: PO Box 2055, Down Town							
City:	Doha, Qatar							
Quantity	Product description	Amount (each)	Amount					
150	Office chairs – orange	135						
200	Deluxe office desks	203						
350	Director chair	257						
40	Boardroom table	503						
Grand total:								

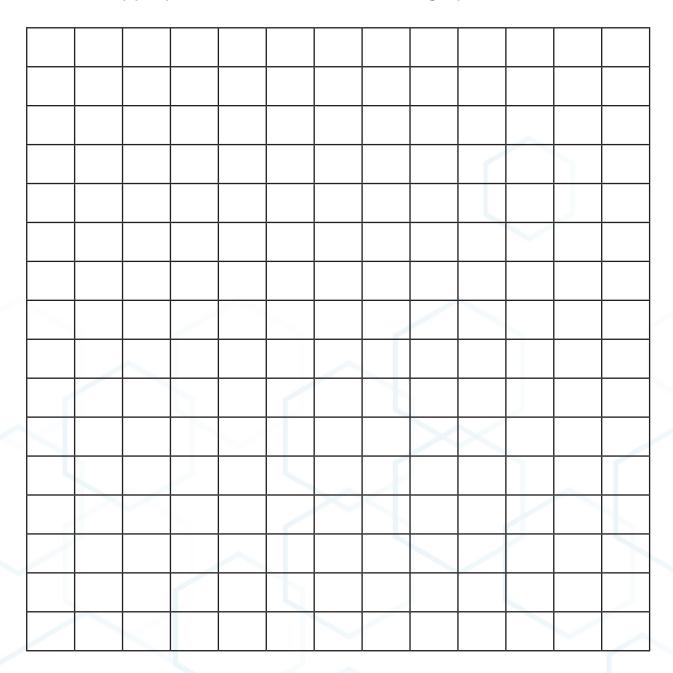


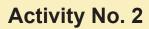


Business Graphs

Activity No. 1

Prepare a bar graph representing the data from activity 1, page 4. Use appropriate labels and titles for the graph.





The following data represents the monthly inflation rates for a country in 2013. Prepare and correctly label a line graph to show these figures and then answer the questions below a-f.

Month	Inflation Rate %	Month	Inflation Rate %
Jan	7.80	Jul	8.75
Feb	9.16	Aug	7.13
Mar	2.15	Sep	12.40
Apr	7.10	Oct	1.80
May	5.80	Nov	4.95
Jun	3.25	Dec	6.90

a) Describe hov	v the inflat	ion rate has	s changed	over the ye	ear.
b) What month,	/s had the I	nighest une	employme	nt rate and	what was it?
c) What month	s had the I	owest une	mploymer	nt rate and v	what was it?
d) What month previous month		oiggest inc	rease in u	nemployme	ent from the
e)What month previous month		mallest inc	rease in ui	nemployme	ent from the
f) Calculate the	average u	nemploym	ent rate fo	r the year.	

Business Ratios



Activity No. 1

A company's rental agreement states that they pay QR 14,900 per month. They have just signed a new agreement, and the rent will be increased by 5%. What will the new monthly rental expense be?



Activity No. 2

A company's rental agreement states that they pay QR 22,500 per month. They have just signed a new agreement, and the rent will be increased by 2.5%. What will the new monthly rental expense be?



A company's rental agreement states that they pay QR 10,700 per month. They have just signed a new agreement, and the rent will be increased by 3.75%. What will the new monthly rental expense be?



month. The	rental agreement states that they pay QR 26,500 per got a notice that the rent will be decreased by 15% acaintenance. What will the new monthly rental expense be?
Activi	ty No. 5
month. They	rental agreement states that they pay QR 12,900 per got a notice that the rent will be decreased by 4.25% ac- aintenance. What will the new monthly rental expense be?
Activi	ty No. 6
	s rental agreement states that they pay QR 12,900 per
month. They	got a notice that the rent will be decreased by 4.25% ac-
a a waller at the	
cording to m	aintenance. What will the new monthly rental expense be?

Types of Company Expenses

Activity No. 1

Qatar Trading produces Product A, which has a unit variable cost of QR 5 per unit and a fixed manufacturing cost of QR 50,000. Each unit has a selling price of QR8. Determine the following assuming 20,000 units are produced and sold.

- a) Fixed Cost
- b) variable costs
- c) Total costs
- d) Total revenue after 20,000 units are sold
- e) Profit at 20,000 units.



Qatar Trading produces Product A, which has a unit variable cost of QR 7.5 per unit and a fixed manufacturing cost of QR 20,000. Each unit has a selling price of QR 25. Determine the following assuming 60,000 units are produced and sold.

- a) Fixed Cost
- b) variable costs
- c) Total costs
- d) Total revenue after 60,000 units are sold
- e) Profit at 60,000 units.



Qatar Trading produces Product A, which has a unit variable cost of QR 34 per unit and a fixed manufacturing cost of QR 75,000. Each unit has a selling price of QR 80. Determine the following assuming 15,000 units are produced and sold.

- a) Fixed Cost
- b) variable costs
- c) Total costs
- d) Total revenue after 15,000 units are sold
- e) Profit at 15,000 units.



Simple Interest

a) What will be the future value of QR 25,000 invested over 2 years a I.5% pa simple interest?
c) Calculate the simple interest on QR 15,000 deposited for 4 years at rate of 3%.
c) How long will it take for \$7000 to grow to \$7,500 at a simple interestate of 3.5%?

a) What will be the future value of 3% pa simple interest?	of QR 28,000 invested over 8 years at
b) Calculate the interest rate on Q	AR 259,400 deposited for 2 and quar-
ter years, and the total amount is	QAR 274,160.
c) How long will it take for \$13,000 est rate of 4.25%?	to grow to \$16,900 at a simple inter-

a) What will be the princip at 2.50%. And the total an	le amount of a deposit invested over 1.5 years nount is QAR 55,170?
b) Calculate the interest ratherest rather total amount is QAR 8	ate on QAR 78,000 deposited for 4 years, and 85,239.
c) How long will it take for est rate of 4.25%?	r \$13,000 to grow to \$16,900 at a simple inter-

a) What will be the principle amount of at 3%. And the total amount is QAR 70,	•
b) Calculate the interest rate on QAR 90 the total amount is QAR 105,000.	0,000 deposited for 2 years, and
the total amount is QAR 105,000.	
c) How long will it take for \$36,000 to great rate of 2.75%?	row to \$40,000 at a simple inter-

Compound Interest

Activity No. 1

What is the accumulated value of QR 5,000 invested at the compound rate of 2.5% per annum for 4 years when interest is paid?

a) Annually	
b) Quarterly	
c) Monthly	

What is the accumulated value of QR 41,000 invested at the compound rate of 1.25% per annum for 6 years when interest is paid?

a) Every year		
b) Quarterly		
c) Monthly		



What is the accumulated value of QR 94,900 invested at the compound rate of 3.25% per annum for 5 years when interest is paid?

a) Every half year	
b) Every 4 months	
c) Every 2 months	

What is the accumulated value of QR 250,400 invested at the compound rate of 4.75% per annum for 3 years when interest is paid?

a) Every half year	
b)Every 4 months	
c) Every 2 months	



Introduction

Activity No. 1

Match the currency abbreviation in the left column with the suitable country in the right column?

Currency abbreviation	Matching	Country
1. QAR		a. European Union
2. U\$D		b. Japan
3. EURO		c. Switzerland
4. CAD		d. Australia
5. GBP		e. United States of America
6. AUD		f. State of Qatar
7. CHF		g. Canada
8. JPY		h. United Kingdom

Activity No. 2

State whether the following sentences true or false:

- a. The foreign exchange market is a local financial market for trading currencies.
- b. The foreign exchange market determines the values of different stocks and bonds.
- c. Forex market is working around the clock.
- d. The EURO is the currency of the USA.
- e. The CHF is the currency of the European Union.
- f. The AUD is the currency of Australia.



Exchanging Money

Activity No. 1

Use the table to answer related questions:

- a. If you buy US Dollar which rate you will use.
- b. If you sell US Dollar which rate you will use.

U\$D/QAR	
Sell	Buy
3.6500	3.6400

- c. If you are going to The USA next week, which rate you will use.
- d. If an American tourist will come to Qatar, which rate he will use.
- e. Fahd Al-Dulaimi will study in Texas university and he needs to take \$5,000 when travelling for the first time, how much QAR he needs to exchange for U\$D?

f. Yousef Al-Swedish will travel to California next vaca	tion as a tourist,
and he needs to take \$8,000 when travelling, how much	ch QAR he needs
to exchange for U\$D?	

- g. Mubarak Al-Marri is coming from The USA and he has \$ 15,000, how much QAR he gets when exchanging for the U\$D?.
- h. Mohammed Al-Naimi has a company which exports Qatari heritage products to The USA. He received a sales of \$ 26,000 from the American importer. Convert the amount to the QAR equivalent.



Use the table to convert from foreign currencies to Qatari Riyal.

Exchange Rates of Foreign Currencies Against QAR in 11/11/2013

Currency	Sell	Buy
USD/QAR	3.6500	3.6400
EUR/QAR	4.9500	4.9271
JPY/QAR	0.0480	0.0473
GBP/QAR	5.6275	5.6256
CHF/QAR	4.0358	4.0342
CAD/QAR	3.5998	3.5960
AUD/QAR	3.6462	3.6444
HKD/QAR	0.4682	0.4670

Amount in Foreign currency	Amount in QAR
U\$D 1,000	QAR
U\$D 3,450	QAR
CHF 1,000,500	QAR
EURO 500,628	QAR
JPY 1,500,000	QAR
GBP 9,805	QAR
CAD 46,300	QAR
AUD 23,591	QAR





Use the table to convert from Qatari Riyal to foreign currencies.

Amount in QAR	Amount in Foreign currency
QAR 100,400	U\$D
QAR 70,329	EURO
QAR 200,006	JPY
QAR 350,782	GBP
QAR 20,080	CHF
QAR 100,000	CAD
QAR 4,800	AUD

Activity No. 4

Calculate the foreign exchange rate between QAR and the other currencies.

Amount in QAR	Foreign	Amount in Foreign currency
	Exchange Rate	
QAR 22,500		U\$D 6,147.54
QAR 88,007		EURO 17,707.64
QAR 469,211		JPY 10,426,911.11
QAR 847,230		GBP 146,074.13
QAR 500,933		CHF 123,079.36
QAR 7,120,337		CAD 2,225,105.31
QAR 130,877,246		AUD 35,564,469.02



Drawing Forex Charts

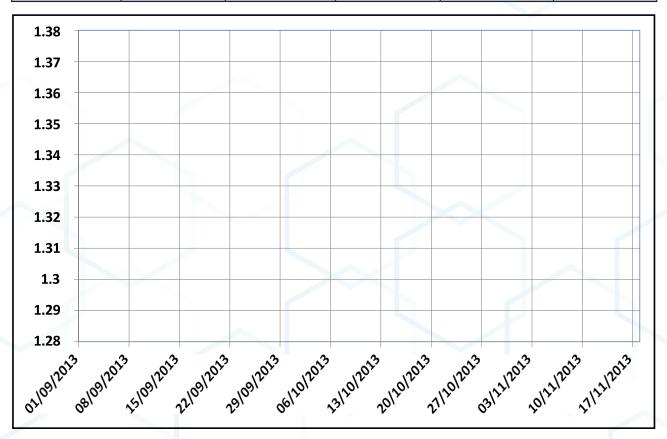
Activity No. 1

The table No. 1 displays the foreign exchange rate between EURO/U\$D. Draw the linear graph chart for the pair of currency, then draw a trend line represents the direction of the rate with comments.

Table No. 1

EURO/U\$D Exchange Rate Table, Period: 90 Days, Frequency: Weekly

End Date	EURO/U\$D	End Date	EURO/U\$D	End Date	EURO/U\$D
01/09/2013	1.3316	29/09/2013	1.3507	27/10/2013	1.3748
08/09/2013	1.318	06/10/2013	1.3552	03/11/2013	1.3687
15/09/2013	1.3257	13/10/2013	1.3548	10/11/2013	1.3459
22/09/2013	1.3421	20/10/2013	1.3588	17/11/2013	1.3429



Period Average Period Lov	Period High
---------------------------	-------------



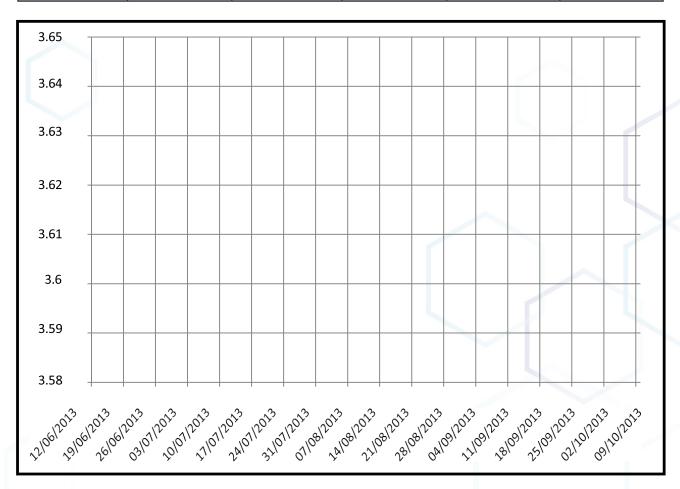


The table No. 2 displays the foreign exchange rate between U\$D/QAR. Draw the linear graph chart for the pair of currency, then draw a trend line represents the direction of the rate with comments.

Table No. 2

U\$D/QAR Exchange Rate Table, Period: 180 Days, Frequency: Weekly

End Date	EURO/U\$D	End Date	EURO/U\$D	End Date	EURO/U\$D
12/06/2013	3.6379	24/07/2013	3.6396	04/09/2013	3.6399
19/06/2013	3.6398	31/07/2013	3.6400	11/09/2013	3.6398
26/06/2013	3.6407	07/08/2013	3.6388	18/09/2013	3.6401
03/07/2013	3.6409	14/08/2013	3.6381	25/09/2013	3.6396
10/07/2013	3.6399	21/08/2013	3.6028	02/10/2013	3.6398
17/07/2013	3.6390	28/08/2013	3.6400	09/10/2013	3.6410



Cost of Imported Products

Activity No. 1

The following table shows the cost of a suitcase, which is imported by QBBS limited company from China. Read the table and then answer related questions.

ltem	Value in U\$D
Purchasing cost	65.75
Freight	2.74
Insurance	8.22
Import Tax	3.29

U\$D/QAR		
Sell Buy		
3.6500	3.6400	

- a. Calculate the cost of the item in U\$D.
- b. Calculate total cost if you import 250 pieces in U\$D.
- c. If you need to buy U\$D from the exchange to import the item, Calculate the equivalent QAR amount you need to import these 250 pieces.



The following table shows cost of iphone which is imported by ARK limited company from the USA. Read the table and then answer related

questions.

Item	Value in U\$D
Cost price	328.77
Air freight	13.70
Insurance	6.85
Duty (import tax)	10.96
Number of imported units in 2013	1200

U\$D/QAR		
Sell Buy		
3.6500	3.6400	

- a. Calculate the cost of the item in U\$D.
- b. Calculate total cost if you import 1200 pieces in U\$D.
- c. If you need to buy U\$D from the exchange to import the item, Calculate the equivalent QAR amount you need to import these 1200 pieces



The following table shows cost of Dell desktop PC which is imported by Doha Hi-tech from the Singapore. Read the table and then answer related questions.

ltem	Value in U\$D
Cost price	200
Air freight	35
Insurance	20
Duty (import tax)	15
Number of imported units in 2013	500



- a. Calculate the cost of the item in U\$D.
- b. Calculate total cost if you import 500 pieces in U\$D.
- c. If you need to buy U\$D from the exchange to import the item, Calculate the equivalent QAR amount you need to import these 500 pieces.



Complete the invoice and then answer related questions.

Toronto Luxury Furnishings	INVOICE
Ontario	Invoice number: B78260
Canada	Invoice date: 1 March 2013
+1 390 888 274	
iohn@luxurvfurnishings.ca	

Customer information						
Billing address						
Company:	Qatar Airwa	ays				
Name:	Mohamed	Khalifa Alku	basi			
Address:	PO Box 2055, Down Town					
City:	Doha, Qatar					
Quantity	Product d	Amo	ount \$CN	Amour	ıt	
150	Office chairs – orange		135			
200	Deluxe offi	ce desks	200			
350	Director ch	air	250			
40	Boardroom	500				
Total 1						
Insurance				1500		
Freight					2000	
Total 2						



a. Calculate the total amount of the invoice in \$CN.
b. Calculate the total amount of the invoice in QAR using the foreign
exchange rate ($$CN 1 = QAR 3.5998$).

Complete the invoice and then answer related questions.

Toronto Luxury Furnishings
Ontario
Canada
+1 390 888 274

INVOICE
Invoice number: B78260
Invoice date: 1 March 2013

john@luxuryfurnishings.ca

John Grazar yrainii shirigs.ea							
Customer information							
Billing address							
Company:	Qatar Airwa	ıys					
Name:	Mohamed k	Khalifa Alku	basi				
Address:	PO Box 205	5, Down To	wn				
City:	City: Doha, Qatar						
Quantity	Product de	Product description Amount \$CN				Amount	
100	Office chair	chairs – orange					
270	Deluxe office	e desks	230				
310	Director cha	air	290				
80	Boardroom	m table 700					
		Total 1					
		Insurance		3800	h		
	Freight			4200			
Total 2							

Calculate the equivalent QAR amount you need to import this shipment (GBP 1 = QAR 5.6275).



Complete the invoice and then answer related questions.

	2011	2012	2013-Q1	2013-Q2
Exports (F. O. B.)	416,047	484,003	131,807	123,205
Imports (F. O. B.)	(98,010)	(112,065)	(26,816)	(27,936)

- a. Calculate the net of Qatar TB in QAR.
- b. Calculate the net of Qatar TB in U\$D (U\$D 1= QAR 3.65).
- c. Redo the calculations using the foreign exchange rate (U\$D 1= QAR 3.63).
- d. Redo the calculations using the foreign exchange rate (U\$D 1= QAR 3.67).

	2011	2012	2013-Q1	2013-Q2
Net of TB in QAR				
Net of TB \$ 3.65				
Net of TB \$ 3.630				
Net of TB \$ 3.67				

The Meaning of Percentage

Percentages and ratios occur in many financial calculations. Basically, a percentage % is expressed out of 100, whereas a ratio is one number divided by another. The idea of percentages is that the whole of something can be thought of as 100%. The equation used to calculate the Base, Rate, and Percentage Amount, P.A. is as follows:

Base × **Rate** = **Percentage Amount**

Calculating Percentage Amount

Activity No. 1

The following table displays basic statistics about the market share of cell phone companies. Read the information and then answer questions from (a- i).

Rank	Manufacturer	Market share	Percentage Amount
			(Production in billions)
1	Samsung	(Rate %)	Q
2	Apple	20.7%	
3	Nokia	19.8%	
4	ZTE	7.9%	
5	LG	4.2%	
6	Others	3.5%	
Total of World (Base)			



- a. Calculate the number of cellphone for each company if the total production for world is 6.5 billion.
- b. What is the market share of Nokia?
- c. Which company has the higher percentage?
- d. Calculate the total percentage of the top three corporations?



The following table displays three producing countries of auto industry in 2011. Read the information and then calculate the percentage amount for every country.

Ranking	Country	Percentage Amount	Market share %
		(Production in billions)	
11	[*]Canada		2.75%
12	Russia		2.56%
13	Iran		2.12%
Total of the world		77.74	100%



Activity No. 3

The following table displays three producing countries of auto industry in 2013. Read the information and then calculate the percentage amount for every country.

Ranking	Country	Percentage Amount	Market
		(Production in billions)	share %
1	China		25.23%
2	European Union		18.46%
3	United States		12.60%
Total of the world		87,663,968	100%



Calculating The Rate

Activity No. 1

World Motor Vehicle Production World Ranking of Manufacturers for year 2010

Ranking Group		Percentage Amount	Market Share %
		(Production in billions)	(Percentage Rate)
1	ТОҮОТА	8.56	
2	G.M.	8.48	
3	VOLKSWAGEN	7.34	
4	HYUNDAI	5.76	
5	FORD	4.99	
6	NISSAN	3.98	
7	HONDA	3.64	
14	B.M.W.	1.48	
15	MAZDA	1.31	
16	MITSUBISHI	1.17	
Wo	orld Total	77.74 (Base)	100%

- a. What is the market share percentage of Ford?
- b. Which company has the highest percentage?
- c. What is your favorite car brand name?
- d. Can you list three autos, which are manufactured by Toyota?
- e. If you are a Development manager in Honda, what can you do to attract new customers using new options and accessories?
- f. If you are a sales and marketing manager in MAZDA, what can you do to attract new customers using different types of ads?



The following table displays Top 10 motor vehicle producing countries in 2011. Read the information and then calculate the market share rate for every country.

Ranking	Group	Production	Market Share %	
		in million		
1	China	18.42		
2	United States	8.65		
3	Japan	8.40		
4	Germany	6.31		
5	South Korea	4.66		
6	<u> </u>	3.94		
7	♦ Brazil	3.41		
8	Mexico	2.68		
9	Spain	2.35		
10	France	2.29		
Tota	al of the world	77.74	100%	



Calculating the Base

Activity No. 1

The following table represents the rate of production in car industry for every country as a percentage of the world total. Compute the total of production for the whole world in 2007-2013.

Country	Year	P.A.	Rate%	World Total (Base)
South Korea	2007	4086308	5.58%	
Japan	2008	11575644	16.41%	
USA	2009	5731397	9.28%	
Malaysia	2010	567715	0.73%	
Germany	2011	6311103	7.88%	
UK	2012	1576945	1.87%	
China	2013	22116825	30.19%	

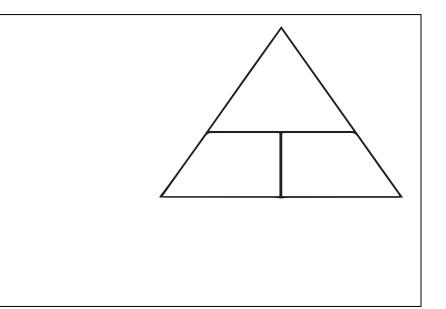
Activity No. 2

During Ramadan only, your store sells a total of QR 25,000. It was 40% of the total sales for the year. What are your store's sales?



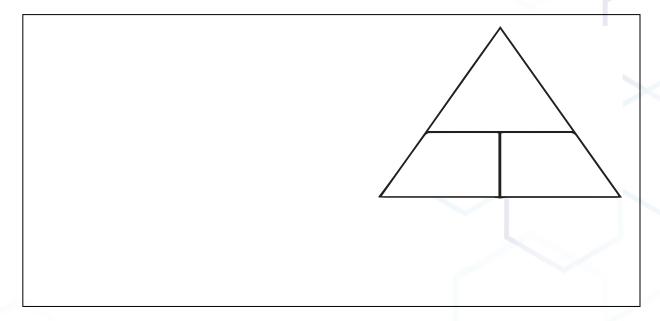


If you save 20% from your monthly salary, which is QR 7000, how much is your monthly salary and the total saving for a year?



Activity No. 4

If you save 15% from your monthly salary, which is QR 7000, how much is your monthly salary and the total saving for a year?



Calculating Percentage Change

Activity No. 1

From the table below calculate the percentage change for each two consecutive years.

Production of Toyota 2006-2011

Year	Production in million	Calculations	Percentage change
2006	9.02		
2007	9.50		
2008	9.23		
2009	7.23		
2010	8.56		
2011	7.86		

The following table displays the global production of motor vehicles (cars and commercial vehicles) by year. Read the information and then find the percentage change between each two years.

Year	Number of units in millions	Calculations
2001	56.30	-
2002	58.99	4.78%
2003	60.66	2.83%
2004	64.50	
2005	66.48	
2006	69.22	
2007	73.27	
2008	70.52	
2009	61.79	
2010	77.86	

- a. Find the percentage change between each two years.
- b. Which years have a downward trend comparing with previous years, and why?



A company had sales of \$200,000 this month and \$160,000 last month. Find both the amount of increase and the Percentage Change.

Activity No. 4

Suppose that Yamamoto's Gift Shop had sales of \$225,000 in November and then doubled its sales in December to \$450,000. What would be the percent increase for December over November?







Compute the amount of change and the Percentage change between this year and last year.

Description of Item	2014	2013	Change	Percentage
			Amount	Change
17. Batteries	516	541		
18. Brake fluid (pints)	1,781	1,602		
19. Coolant (gallons)	2,045	1,815		
20. Headlight lamps	5,291	5,687		
21. Oil (quarts)	13,428	14,746		
22. Mufflers	639	585		
23. Shock absorbers	895	1,084		
24. Tires, auto	6,742	5,866		
25. Tires, truck	2,115	1,805		
26. Wiper blades	1,927	2,342		



Test Your Knowledge and Skills



Activity No. 1

What is the equation used to calculate the percentage?

- a. Base = Percentage Amount \times Rate
- b. Rate = Percentage Amount \times Base
- c. Base \times Rate = Percentage Amount
- d. Base \times Percentage Amount = Rate

Activity No. 2

What is the equation used to calculate the percentage change?

a. Percentage change =	New value-Old value Old Value+New Value	× 100
b. Percentage change =	New value-Old value Old Value	× 100
c. Percentage change =	New Value New Value	× 100
d. Percentage change =	Old value – New value Old Value	×100



The following table displays basic statistics about the market share of cell phone companies. Read the information and then answer questions from (a- i).

Ranking	Manufacturer	Market share	Percentage Amount
		(Rate %)	(Production in billions)
1	Samsung	24.6%	
2	Nokia	13.9%	
3	Apple	8.3%	
4	LG	3.8%	
5	ZTE	3.3%	
6	Others	34.0%	
Total of World (Base)			

a. Calculate the number of cellphone for each company if the total production for world is **9.8 billion**.

b. What is the market share of Nokia?	()
	`	,

- c. Which company has the higher percentage? ()
- d. Calculate the total percentage of the top three corporations? (





The following table displays three producing countries of auto industry in 2013. Read the information and then calculate the percentage amount for every country.

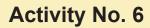
Ranking	Country	Percentage Amount	Market
		(Production)	share %
1	China		22.50%
2	European Union		15.70%
3	United States		10.30%
Total of the world		75,593,127	100%





The following table displays Top 10 motor vehicle producing countries in 2014. Read the information and then calculate the market share rate for every country.

Ranking	Year	Production	Market Share %
		in million	
1	China	20.42	
2	United States	10.65	
3	Japan	10.4	
4	Germany	8.31	
5	South Korea	6.66	
6	<u>■</u> India	5.94	
7	⊗ Brazil	5.41	
8	■ Mexico	4.68	
9	Spain	4.35	
10	France	4.29	
Tota	al of the world	90.50	100%



The following table represents the rate of production in car industry for every country as a percentage of the world total. Compute the total of production for the whole world in 2007-2013.

Country	Year	P.A.	Rate%	World Total (Base)
South Korea	2007	4086308	5.58%	
Japan	2008	11575644	16.41%	
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Malaysia	2010	567715	0.73%	
Germany	2011	6311103	7.88%	
UK	2012	1576945	1.87%	
China	2013	22116825	30.19%	



The following table displays the global production of motor vehicles (cars and commercial vehicles) by year. Read the information and then find the percentage change between each two years.

Year	Number of units	Percentage
	in millions	change
2001	56.30	
2002	58.99	
2003	60.66	
2004	64.50	
2005	66.48	
2006	69.22	
2007	73.27	
2008	70.52	
2009	61.79	
2010	77.86	
	90.50	100%

Compute the amount of change and the Percentage change between this year and last year for the sales of some auto items and parts in millions.

Description of Item	2014	2013	Change	Percentage
			Amount	Change
17. Batteries	516	541		
18. Brake fluid (pints)	1,781	1,602		
19. Coolant (gallons)	2,045	1,815		
20. Headlight lamps	5,291	5,687		
21. Oil (quarts)	13,428	14,746		
22. Mufflers	639	585		
23. Shock absorbers	895	1,084		
24. Tires, auto	6,742	5,866		
25. Tires, truck	2,115	1,805		
26. Wiper blades	1,927	2,342		



The Purpose Of Business Discount

To encourage prompt payment or to target particular customer groups, manufacturers offer discounts to wholesalers, wholesalers to retailers, and retailers to consumers. The discount is given on the list price. There are different types of business discount mainly trade, cash, and multiple.

Trade Discount

Trade discount is deducted from the list price for purchases made by buyers of a particular trade. The trade discount is stated as a percentage of the list price.

Trade Discount = List Price × Discount Rate

Price after Trade Discount = List Price - Trade Discount

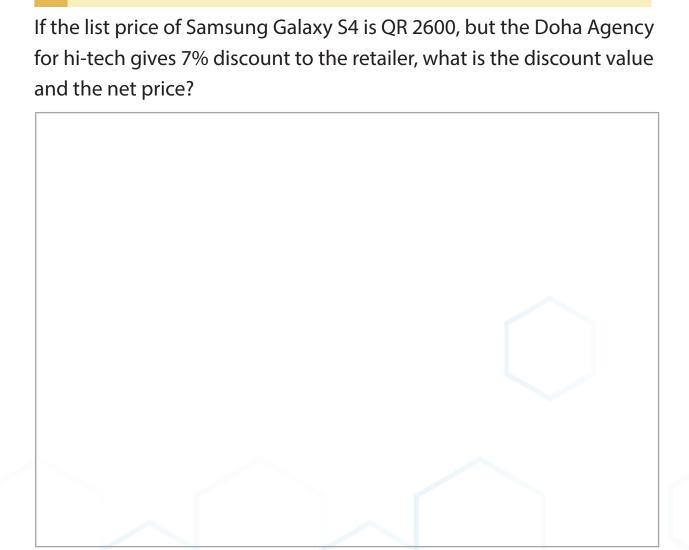
Price after Trade Discount = List Price (1 – Discount Rate)

Aldelemy&Faraj have a wholesaler company which trades in Laptops. If the factory price of Toshiba Laptop is QR 4500. If the discount Rate % given from Toshiba to the

wholesaler company is 6%. Calculate:

- The discount value for one unit.
- The net price for one unit.
- The total value of discount for 1500 units sold
- The total value of sales for 1500 units sold







Alkarbi & Alkaabi have a Showroom that sells Toyota Land Cruiser. The company list price for each car is QR 290,000, but to get rid of 2013 storage they give 3% discount for every customer. Calculate:

- The discount value for one unit.
- the net price for one unit.
- the total value of discount for 104 units sold
- The total value of sales for 104 units sold.





Rajaa& Alkebasy have a travel agency company that organizes overseas trips around the world. The trip list price for Malaysia is QR 11000/person. However, in November 2012, the manager decided to give 10% discount for groups over 20 person, and 15% discount for groups over 30 person. Calculate the discount value and the net price for two tourist Regiments of 26 and 33 people.



Hamad has a company that trades in Laptops. If the list price of a Toshiba Laptop is QR 5500 but the net price after discount is QR 5150. What is the discount Rate %?. In addition, what is the total value of discount and total value of sales if the company sold 24 units in October 2012.

Activity No. 6

Khalifa has a company which trades in Apple products. If the list price of an ipad is QR 2600 but the net price after discount is QR 2300.

- What is the discount value in QR?
- What is the discount Rate %?
- What is the total value of discount if the company sold 63 units in September 2013?
- What is the total value of sales if the company sold 63 units in September 2013?



Doha overseas Co. is a travel agency company that organizes overseas trips around the world. The list price of trip for Malaysia is QR 5500 for each person. However, in November 2012 the manager decided to give discount of 5%. On the other hand, Torky travel agency gives 3% discount on its QR 5000 trip to Malaysia.

Choose the best offer, and calculate the total cost of trip for a family of 6 members.



Cash Discount

Cash discounts are given to encourage people to buy. Another type of cash discount is given to encourage debtors to pay their bills promptly. This type of discount usually stipulates a time period in which the payment must be made to take advantage of the discount. The discount terms may be stated as 10/10, 5/30 or N/30. The meaning of these terms are: 10% discount if paid within 10 days, 5% discount if paid within 30 days and no discount if paid after 30 days.

Activity No. 1

Waleed invoice had terms of 5/30. If the list Price was \$700, find the net price if the invoice was paid in 23 days. Find the total value of discount if the number of strippers sold is 120 units in November and 240 units in December 2011?



Your statement gives the following terms: 3/45. The balance you need to pay for 20 days is \$447.20. How much will you have to pay if you take advantage of the discount?

Activity No. 3

What discount rate will give a net price of \$650.25 if the list price is \$765, and the term is 7/15 ?.



Wholesale Plumbing Supplies gives a trade discount of 15/30 to plumbers. How much would Fred's Plumbing Services pay for a solar water service listed at \$1,549 if he pays in 26 days?

Activity No. 5

The list price of a calculator is \$75 and the student discount offered is 18/45. Find the net price if the invoice paid in 38 days.



Find the discount value and the net price on a car listed at \$7,999 with a discount of 6/50 if the balance will be paid in 52 days.

Activity No. 7

Find the discount value and the net price on a car listed at QAR 240,000 with a discount of 2/50 if the balance will be paid in 30 days



Multiple Discount for One Product

Activity No. 1

A hardware store offers a trade discount 7% to trades people for a hard disk drive of QR 600. It offers a further 4% discount if the account is paid for in 7 days. Calculate:

- a. The trade and cash discount?
- b. the multiple discount value if the tradesperson pays in 7 days?
- c. What a tradesperson will pay for the item if he pays within 7 days.
- d. the multiple discount rate if the tradesperson pays in 7 days?

Original list price	
- Less trade discount	
= Net price after trade dis-	
count	
- Less cash discount	
= Net price after cash discount	
Multiple discount value	
Multiple discount rate	



A hardware store offers a trade discount 2% to trades people for a hard disk drive of QR

350. It offers a further 3% discount if the account is paid for in 15 days. Calculate:

- a. The trade and cash discount?
- b. the multiple discount value if the tradesperson pays in 10 days?
- c. What a tradesperson will pay for the item if he pays within 10 days.
- d. the multiple discount rate if the tradesperson pays in 10 days?

Original list price	
- Less trade discount	
= Net price after trade dis- count	
- Less cash discount	
= Net price after cash discount	
Multiple discount value	
Multiple discount rate	



Doha overseas Co. is a travel agency company that organizes overseas trips around the world. The list price of trip for Malaysia is QR 6000 for each person. However, in November 2012 the manager decided to give trade discount of 4% for large groups, and a cash discount of 6/25. Calculate:

- a. The trade and cash discount?
- b. the multiple discount value if the tradesperson pays in 14 days?
- c. What a tradesperson will pay for the item if he pays within 14 days.
- d. the multiple discount rate if the tradesperson pays in 14 days?

Original list price	
- Less trade discount	
= Net price after trade dis-	
count	
- Less cash discount	\
= Net price after cash discount	
Multiple discount value	
Multiple discount rate	



Multiple Discount for More Than One Item

Activity No. 1

Read the following invoice and then complete spaces.

-	QCSS Stationery		
	Supplies		
	1234 Al Fundaq Road		
••	Al Sadd		
	www.qfcbe.com.qa		
	Tel: 33678912		
Customer in			
Billing address			

INVOICE		
Invoice Number: B6554		
Invoice Date: 20 Feb 2013		

Customer information				
В	illing address			
Company:	Al Jassim Group	Company:	Al Jassim Group	
ABN:	444 555 666 11	ABN:	444 555 666 11	
Name:	Mr Peter Williams	Name:	Mr Peter Williams	
Address:	PO Box 7123	Address:	556 Salwa Road	
	Doha		Abu Hamour	
	9 1		Doha	
Shipping N	lethod:		Road Express	



Qty	Product	Unit pri	ice	Amount in
	Description			QR
60	A4 Bond Paper -	15		
	White			
58	Lever Arch Files	3		
35	3 Ring Files	2		
12	Receipt Books	5		
		Subtotal:		
		Less 4% trade of	discount	
		Total after trad	e	
		discount		
		Less 2% cash d	iscount	
		Total after cash	discount	
Total Amount in words:				
Total An	Total Amount before multiple discount			
Multiple	Multiple discount value (trade+cash)			
Total Amount after multiple discount Multiple discount rate		ole discount		
Notes:	Goods to be delive	red by Doha Ex	press Cour	iers as request-
ed by cu	ustomer.			



Read the following invoice and then complete spaces.

QCSS Stationery Supplies 1234 Al Fundaq Road Al Sadd www.qfcbe.com.qa

Tel: 33678912

INVOICE

Invoice Number: B6554 **Invoice Date:** 20 Feb 2013

	Tel. 330/0912			
Customer information				
Billing address				
Company:	Al Jassim Group	Company:	Al Jassim Group	
ABN:	444 555 666 11	ABN:	444 555 666 11	
Name:	Mr Peter Williams	Name:	Mr Peter Williams	
Address:	PO Box 7123	Address:	556 Salwa Road	
	Doha		Abu Hamour	
			Doha	
Shipping M	Road Express			

Qty	Product	Unit	price	Amount in
	Description			QR
130	Note Book	1	5	
80	Red Pen	(5	
25	Compass	9	9	
40	HP ink toner	5	6	
		Subtotal:		
		Less 1.5% tra	de discount	
		Total after trade discount		
	Less 3.25% ca		ash discount	
		Total after cash discount		
Total Amount in words:				
Total Ar	mount before mult	iple discount		
Multiple	Multiple discount value (trade+cash)			
Total Ar	Total Amount after multiple discount			
Multiple	Multiple discount rate			
Notes: Goods to be delivered by J & M Express Co		xpress Courie	rs as request-	
ed by c	ustomer.			



Read the following invoice and then complete spaces.

••	

QCSS Stationery Supplies 1234 Al Fundaq Road Al Sadd www.qfcbe.com.qa

. Tel: 33678912 **INVOICE**

Invoice Number: B6554 **Invoice Date:** 20 Feb 2013

	101. 33070712				
Customer information					
В	Billing address				
Company:	Al Jassim Group	Company:	Al Jassim Group		
ABN:	444 555 666 11	ABN:	444 555 666 11		
Name:	Mr Peter Williams	Name:	Mr Peter Williams		
Address:	PO Box 7123	Address:	556 Salwa Road		
	Doha		Abu Hamour		
			Doha		
Shipping N	lethod:	Road Express			

Qty	Product	Unit price	Trade	Amount
	Description		Discount	after Trade
				Discount
13	Note Book	7	1.0%	
40	Red Pen	2	1.5%	
23	Compass	11	3.5%	
48	HP ink toner	25	5.0%	
		Subtotal:		
		Less 2% cash		
		discount		
		Total after		
		cash discount		
Total A	Amount in words:			
Total A	mount before mul	tiple discount		
Multipl	le discount value (1	trade+cash)		
Total A	mount after multip	ole discount		
Multipl	le discount rate			
Notes:	Goods to be delive	ered by J & M Ex	press Courie	rs as request-
ed by c	customer.			



Read the following invoice and then complete spaces.

ì		
	••	

QCSS Stationery Supplies 1234 Al Fundaq Road Al Sadd

www.qfcbe.com.qa

Tel: 33678912

INVOICE

Invoice Number: B6554

Invoice Date: 20 Feb 2013

Customer information				
В	Billing address			
Company:	Al Jassim Group	Company:	Al Jassim Group	
ABN:	444 555 666 11	ABN:	444 555 666 11	
Name:	Mr Peter Williams	Name:	Mr Peter Williams	
Address:	PO Box 7123	Address:	556 Salwa Road	
Doha			Abu Hamour	
			Doha	
Shipping Method:			Road Express	

Qty	Product	Unit price	Trade	Amount
	Description		Discount	after Trade
				Discount
10	Note Book	6	2.00%	
45	Red Pen	4	1.25%	
83	Compass	15	3.00%	
15	HP ink toner	35	2.50%	
		Subtotal:		
		Less 4% cash		
		discount		
		Total after		
		cash discount		
Total A	mount in words:			
Total A	mount before mul	tiple discount		
Multipl	e discount value (t	rade+cash)		
Total A	Total Amount after multiple discount			
Multiple discount rate				
Notes:	Goods to be delive	ered by J & M Ex	press Courie	rs as request-
ed by c	ustomer.			





Test Your Knowledge and Skills



Activity No. 1

What is the equation used to calculate the trade discount?

- a. Trade Discount = List Price + Discount Rate
- b. Trade Discount = List Price Discount Rate
- c. Trade Discount = List Price \times Discount Rate
- d. Trade Discount = List Price ÷ Discount Rate

Activity No. 2

What is the equation used to calculate the Price after Trade **Discount?**

- a. Price after Trade Discount = List Price (1 + Discount Rate)
- b. Price after Trade Discount \times List Price = 1 Discount Rate
- c. Price after Trade Discount + List Price = 1 Discount Rate
- d. Price after Trade Discount = List Price (1 Discount Rate)

Activity No. 3

What does "5/30" mean?

- a. A cash discount of 5% if the customer pays in 30 days.
- b. A cash discount of 30% if the customer pays in 5 days.
- c. A trade discount of 5% if the customer pays in 30 days.
- d. None of the above.



If the list price of Samsung Galaxy S4 is QR 2600, but the Doha Agency for hi-tech gives 7% discount to the retailer, what is the trade discount value and the net price?

Activity No. 5

If the list price of iPhone 5 is QR 3000, but the Doha Agency for hi-tech gives 5% discount to the retailer, what is the trade discount value and the net price?



Aldelemy&Faraj have a wholesaler company which trades in Laptops. If the factory price of Toshiba Laptop is QR 4500. If the discount Rate % given from Toshiba to the

wholesaler company is 6%. Calculate:

- The discount value for one unit.
- The net price for one unit.
- The total value of discount for 1500 units sold
- The total value of sales for 1500 units sold





Alkarbi & Alkaabi have a Showroom that sells Toyota Land Cruiser. The company list price for each car is QR 290,000, but to get rid of 2013 storage they give 3% discount for every customer. Calculate:

- The discount value for one unit.
- the net price for one unit.
- the total value of discount for 104 units sold
- The total value of sales for 104 units sold.





Rajaa& Alkebasy have a travel agency company that organizes overseas trips around the world. The trip list price for Malaysia is QR 11000/person. However, in November 2012, the manager decided to give 10% trade discount for groups over 20 person, and 15% discount for groups over 30 person. Calculate the trade discount value and the net price for tourist group of 33 people.



Rajaa& Alkebasy have a travel agency company that organizes overseas trips around the world. The trip list price for Malaysia is QR 7000/person. However, in November 2012, the manager decided to give 7.5% trade discount for groups over 40 person, and 10% discount for groups over 60 person. Calculate the trade discount value and the net price for a group of 50 people and a group of 70 people?



Wholesale Plumbing Supplies gives a trade discount of 15/30 to plumbers. How much would Fred's Plumbing Services pay for a solar water service listed at \$1,549 if he pays in 26 days?

Activity No. 11

The list price of a calculator is \$75 and the student discount offered is 18/45. Find the net price if the invoice paid in 38 days.





Your statement gives the following terms: 3/45. The balance you need to pay for 20 days is \$447.20. How



Read the following invoice and then complete spaces.

••	

QCSS Stationery Supplies
1234 Al Fundaq Road
Al Sadd

www.qfcbe.com.qa

Tel: 33678912

INVOICE

Invoice Number: B6554

Invoice Date: 20 Feb 2013

Customer information				
В	illing address			
Company:	Al Jassim Group	Company:	Al Jassim Group	
ABN:	444 555 666 11	ABN:	444 555 666 11	
Name:	Mr Peter Williams	Name:	Mr Peter Williams	
Address:	PO Box 7123	Address:	556 Salwa Road	
Doha			Abu Hamour	
			Doha	
Shipping Method:			Road Express	

Qty	Product	Unit price	Trade	Amount
	Description		Discount	after Trade
				Discount
13	Note Book	7	1.0%	
40	Red Pen	2	1.5%	
23	Compass	11	3.5%	
48	HP ink toner	25	5.0%	
		Subtotal:		
		Less 2% cash		
		discount		
		Total after		
		cash discount		
Total A	Amount in words:			
Total A	mount before mul	tiple discount		
Multipl	le discount value (1	trade+cash)		
Total A	mount after multip	ole discount		
Multipl	le discount rate			
Notes:	Goods to be delive	ered by J & M Ex	press Courie	rs as request-
ed by c	customer.			



Read the following invoice and then complete spaces.

••

QCSS Stationery Supplies 1234 Al Fundaq Road Al Sadd

www.qfcbe.com.qa Tel: 33678912 **INVOICE**

Invoice Number: B6554 **Invoice Date:** 20 Feb 2013

	101. 330/0712			
Customer information				
В	Billing address			
Company:	Al Jassim Group	Company:	Al Jassim Group	
ABN:	444 555 666 11	ABN:	444 555 666 11	
Name:	Mr Peter Williams	Name:	Mr Peter Williams	
Address:	PO Box 7123	Address:	556 Salwa Road	
	Doha		Abu Hamour	
			Doha	
Shipping N	Road Express			

Qty	Product	Unit price	Trade	Amount
	Description		Discount	after Trade
				Discount
10	Note Book	6	2.00%	
45	Red Pen	4	1.25%	
83	Compass	15	3.00%	
15	HP ink toner	35	2.50%	
		Subtotal:		
		Less 4% cash		
		discount		
		Total after		
		cash discount		
Total A	mount in words:			
Total A	mount before mul	tiple discount		
Multipl	le discount value (t	trade+cash)		
Total Amount after multiple discount		ole discount		
Multipl	e discount rate			
Notes:	Goods to be delive	ered by J & M Ex	press Courie	rs as request-
ed by c	customer.			

