READY FOR THE NEW MATH CURRICULUM?

WE HAVE YOU COVERED

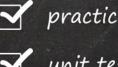
FINANCIAL LITERACY UNITS CURRICULAR COMPETENCIES ABORIGINAL APPLICATIONS



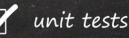
grades 4 to 9



guided examples



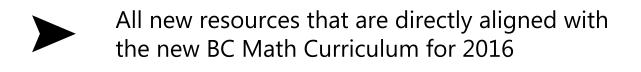
practice questions



CLASS ROOM RF



NEW FOR THE 2016 BC MATH CURRICULUM



- Each grade (from 4 to 9) includes special units on Financial Literacy and Curriculum Competencies
- Special Aboriginal Applications are included for each unit within each grade
- Lots of guided examples and practice questions to help ensure full understanding of the topics

HAVE QUESTIONS?

WE WOULD LOVE TO HEAR FROM YOU!

1-866-888-8967



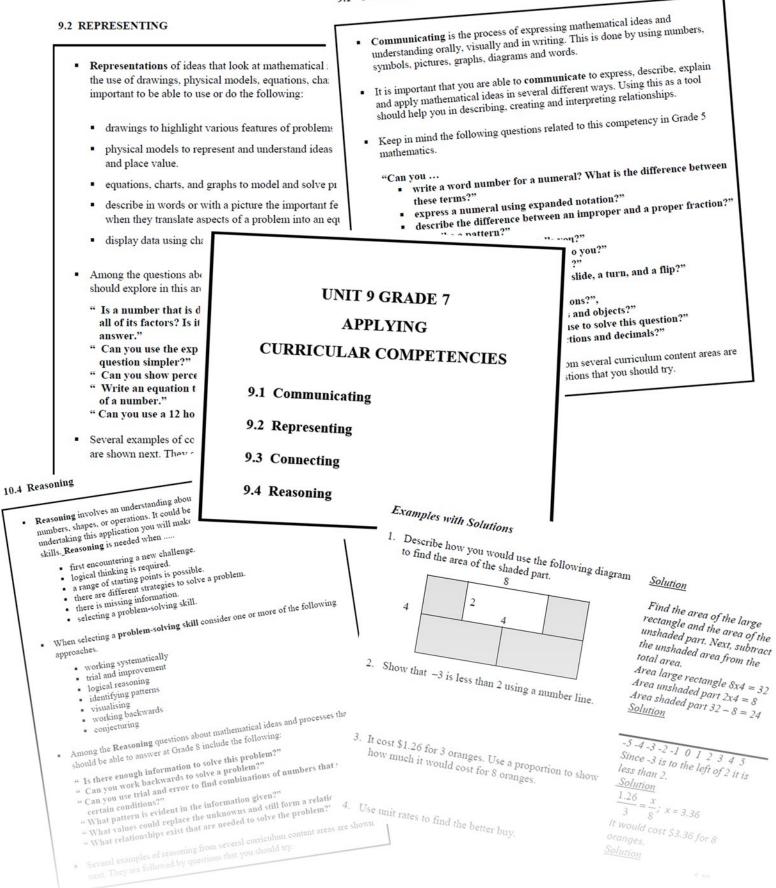
FINANCIAL LITERACY

PC o

UNIT A FINIANIA					
UNIT 4 - FINANCIAL LITERAC	r	102	3.1 Money Calculation	ons and Chang	e
oney system is next.	of the denominations		money problems. and division of d review some mor decimals. <u>Money Problems Involv</u>	. Now this year yo ecimals to your to ney questions invo ing the Addition a on 'tockey How	ition and subtraction of decimals to solve u will be able to include the multiplication ol kit for solving money problems. First, let's solving the addition and subtraction of and Subtraction of Decimals <u>Solution</u>
consist of nickels, dimes,	our money sv			?	$Total \ cost = 7.80 + 1.75 = 9.55$
1 dime = 10¢	FINA	UNIT 4 ANCIAL LIT	ERACY	l. If .65 ch	Maurice spent \$9.55. Total cost = 20.65 + 11.85 = \$32.50
1 toonie = \$2	4.1 Our M	Ioney System asing Goods an	d Making Chang	je ov	Difference 40.00 – 32.50 = 7.50 Maureen had \$7.50 left.
	4.3 Makin	ng Money Decis	510115	1	Total cost of purchases
ude the following.				\$0.25	1.75 + 0.25 + 1.80 + 2.25 + 0.65 = \$6
\$10 dolla			Milk	\$1.80	Difference 20.00 - 6.70 = 13.30
			Bus ticket Gum	\$2.25 \$0.65	Jason should receive \$13.30 in change
leulate "simple interest" is giv nere I = amount of interest P = principal (amount bor R = rate of interest per ye T = time in years simple interest on \$3000 invest x x T x 6% x 2	ven by: rrowed or lent) ar	A Budget • A budget is shows how you to avec have it with Fixed and Varia • A budget rent, car same a expense costs. explosed	s a plan for spending your much you have available id spending more money ti li result in going into debt. ble Costs t includes both fixed costs payments and insurance ar ch month are called fixed or se can be different from our	and variable costs re fixed. These typ costs. Costs for foc e time to another. T	. Certain expenses such as es of costs which are the od. clothing and recreational These are called variable even more important for the deal with. It is
le interest is \$300. simple interest on \$500 investor R x T x 0.075 x 0.5 (6 months is ½ or le interest is \$18.75. rest is interest on your interest. n an account, it also earns inter- year), semi-annually (twice a y or every 3 months), or even do ount in an account after one year rate of 7%.	when interest is added to est. Interest can be comp ear or every 6 months), q aily.	to the pounded quarterly b. 1	tant for the blogs ble to co the family will be able to co Deficit up bring in more money that other hand, if you spend mo- bould plan a budget so th	an you spend, this a ore than you bring hat you always hav to for the year: Rer 10, Car Payments 5 or variable and sho 20 500 did they ha	in it is called a surplus . Or in, it is called a deficit . re a surplus for unexpected it \$16 500, Food \$4122, or trilities\$3320, Other \$1240.
	And the official states of the set of the se	points of coins and bills make up our money sverifies on is shown below. 1 dime = 10¢ 1 dime = 10¢ 1 toonie = \$2 1 toonie	ferred to as currency and currency is made up of led denominations. A listing of the denominations oney system is next. ons of coins and bills make up our money sv- consist of nickels, dimes, cach is shown below. 1 dime = 10c 1 toonie = 52 clude the following. clude the following. clude the following. sto dolla terest y that is paid for the use of your money. If money is borrowed, paid to the lender, either an institution like a bank, credit unisse. If money is saved in a savings account, interest is paid to 3.2 Planning and to the lender, either an institution like a bank, credit unisse. If money is saved in a savings account, interest is paid to 3.2 Planning and to the lender, either an institution like a bank, credit unisse. If money is saved in a savings account, interest is paid to 3.2 Planning and to the lender, either an institution like a bank, credit unisse. If money is saved in a savings account, interest is paid to 3.2 Planning and to the lender, either an institution like a bank, credit unisse. If unoney is saved in a savings account, interest is paid to 3.2 Planning and to the lender, either an institution like a bank, credit unisse. If unoney is saved in a savings account, interest is paid to 3.2 Planning and to a to a to a saving account interest is paid to 3.2 Planning and to a to a to a saving a count of interest P = principal (amount borrowed or lent) R = rate of interest per year T = time in years simple interest on \$3000 invested for 2 years @ a rate of	 ferred to as currency and currency is made up of lide denominations. A listing of the denominations and division of direview some monitor decimals. Money problems and division of direview some monitor decimals. Money Problems Involve consist of nickels, dimes, cards in shown below. 1 dime = 10c UNIT 4 FINANCIAL LITERACY 1 toonie = \$2 Unit 4 I toonie = \$2 Unit 4 I toonie = \$2 Unit 4 I toonie = \$2 S10 dolla S10 dolla Milk shake bus tickel gumme to the bank. erest Milk shake bus tickels. Milk shake bus ti	ferred to as currency and currency is made up of lided denominations. A listing of the denominations once ysystem is next. • Last year you worked with the addit money problems. Now this year you and division of decimals to your to decimals. once ysystem is next. • Money Problems. Involving the Addition at once ysystem is next. or • Question ons of coins and bills make up our money sv. • Once y Problems. Involving the Addition at occurs of nickels, dimes, feach is shown below. 1 dime = 10c UNIT 4 I toonie = \$2 4.1 Our Money System 1 toonie = \$2 4.1 Our Money System 4.2 Purchasing Goods and Making Change 51.80 A.3 Making Money Decisions 50.65 rerest \$10 dolla will to the lender, either an institution like a bank, credit unions that the paint of the use of your money. If money is borrowed, paid to the lender, either an institution like a bank, credit unions the solution of interest P = principal (amount borrowed or lent) R = rate of it by the bak. terest A budget is a plan for spending your money. If money is a root opending more and spending more morey to any the is and you to a word spending more morey to any the you thing or the spending more more your and your more your morey. The contains and the discust of it by the bak. terest * A budget is a plan for spending your morey. If money is borrowed, paid to the lender, either an institution like a bank, credit unions

APPLYING CURRICULAR COMPETENCIES

9.1 COMMUNICATING



ABORIGINAL APPLICATIONS

