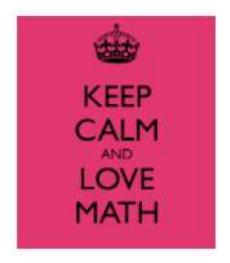
Grade 5 to 6 Transition Worksheets: All Strands Covering the Alberta Curriculum



	Student Name:	- —
I have read and went over this d September. JazakAllahu khayran!	locument with my child that will be cover dur	ring the first TWO weeks of school in
Parent/Guardian name (print)	Parent/Guardian signature	/(dd/mm/yyyy)

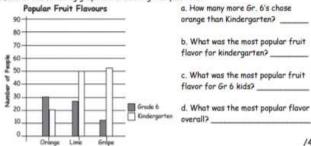
DATA ANALYSIS

- . Determine the difference between first-hand and second-hand data
- · Create and understand double bar graphs
- 1. Read the following situations. Circle if they are first-hand or second-hand data:
- A) First-hand or Second-hand? amount of food she eats.
 - Jen observes her cat for a week and records the

/11

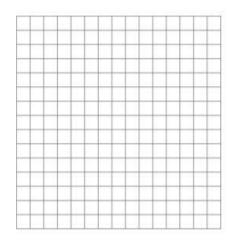
- B) First-hand or Second-hand?
- Abraham googles and records the population of the
- largest cities in Canada.
- Jayden asks his friend Mark to poll his family on
- C) First-hand or Second-hand? their favourite ice creams, and Jayden later records Mark's findings.

2. Look at the following graph and answering the questions:



3. NEATLY GRAPH the data that follows. Include a title, legend, intervals, and x and y axis labels.

Girls Boys Chocolate chip Peanut butter Oatmeal raisin 2 Macadamia nut



What is one conclusion that you can come up with from this graph?

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CHANCE AND UNCERTAINTY

- . Describe the likelihood of a single outcome occurring
- · Compare the likelihood of two possible outcomes
- 1. Classify the following events using the term that fits best from "possible, impossible, and certain.
- a. A classmate will be absent from school tomorrow.
- b. I will use the washroom sometime today.
- c. My pencil will come alive and talk to me.
- d. We will have at least once recess today.
- e. My teacher will white wear socks tomorrow

2. There are 12 shapes in a bag. Draw 12 shapes to fill this bag so that:

- picking a is loss likely than picking a
- picking a is more likely than picking a
- picking a or a lo equally likely



15

14

Determine the pattern rule to make predictions
Express a given problem as an equation with a variable Solve problems with variables.
Solve problems with variables
1. Extend each of the following patterns and write the pattern rule:
1, 6, 11, 16,
Describe the pattern in words:
Describe the pattern in words
Pattern rule expression with variable:
B
2. Auggie kept all of the gold stars that he earned in one week at school. Below shows how many
he received each day, MONDAY TUESDAY WEDNESDAY THURSDAY
* ** **
** **
**
**
a NEATLY put the information into the table below. DAY STARS
RECEIVED
Monday
b, Describe the pattern in words:
SELECTION OF THE PROPERTY OF THE SELECTION OF THE SELECTI
c. Describe the pattern with a pattern rule expression:
d. If he continues getting stars at the same rate, how many will he have on Friday?
/!
1. Solve the following, using the method of your choice:
a) 3 827 d) 6 701 c) 2 222
92 SW 32 32 32 32 32 32 32 32 32 32 32 32 32
/3 2. Jessica worked 179 hours in four weeks. Assuming she worked the same hours each week, how many hours did she work in one week?

SIKAND NUM	IBER PART 2C / 10	Strand Number Part 3	- /
	ms AND Solve 3x1 digit division problems	Compare and Interpret fractions	
Calculate the following, using the meth	and of your choice:	1. a) Shade in $\frac{3}{4}$ of each pie.	
35 b) 16 x			
25		$\wedge \wedge \wedge \wedge \wedge \wedge$	
		X	
	/3		
Jane worked 32 hours. She made \$23	per hour, Bill worked 38 hours and made \$21 per		
ur. Who made more money altogether?		b) Write one equivalent fraction for 3:	1.
		2, Find and circle the three equivalent fractions:	
		2, Find and circle the three equivalent fractions.	
		1 4 9 2 4 3 9 12 6 12	
		3 9 12 6 12	
	/3		/1
Solve the following, using the method			
816+6=	d) 931+5=	3. A) Put these fractions in order from least to greatest: $\frac{3}{6}$ $\frac{1}{4}$ $\frac{3}{8}$	
		6 4 8	/1
			117.5
		B) Put the fractions above onto the number line below:	
	/2	6) Put the fractions above onto the number line below.	
	h some books in it. Altogether, the books inside	0	
	book weigh 4 pounds, how many books are inside		
s box?		18 14 16 200 202 10 12:00	/3
		4. Create equivalent fractions below:	
	/2	a) <u>4</u> = _ = _	
		a) 4 = 20 =	12
		<u></u>	
STRAND NUME	BER PART 4 /15		
Compare fractions to decimals		4A, Write the following decimals from LEAST to GREATEST: 0.7 0.56 0.056 0.173	
Represent, compare, and add &	subtract decimals to the thousandths	0.7 0.00 0.000	
		I	
1. Write the following decimals as a	fraction:		77.00
1. Write the following decimals as a a. 0.53 =	fraction: b. 0,060 =		/1
			/1
	b. 0,060 =	48. Write the decimal numbers from above on the number line below. Be sure to	0.0
a, 0.53 =	b. 0.060 = /2	48. Write the decimal numbers from above on the number line below, Be sure to your benchmarks (0, 1, 0.5).	/1
a. 0.53 =2. Write the following fractions as a	b. 0.060 = /2 a decimal:	4B. Write the decimal numbers from above on the number line below. Be sure to your benchmarks (0, 1, 0.5).	.0.0
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a. 0.53 =2. Write the following fractions as a	b. 0,060 = /2 a decimal: b. 544		.0.0
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12

Use a fuller to measure the length of each line in millimetres (imi) This line is long. This line is	SPACE AND SHAPE P		SPACE AND SHAPE PART 2 • Understand volume in cm ³ and m ³ , and understand capacity in mb	/8
the following would 853 you choose a referrent for a cubic centimeter (1 cm) is faint the volume of the pend box? 2. Soon has a picture with a general of 12 cm). 3. Describe 1 the relationship between mt. and t. What is the volume of the government of the eyeglasses case? 2. Main menures on eyeglasses case. It is flown by 5cm by 3cm. a. Draw the prior melow. Label its dimension. b. Draw the prior melow. Label its dimension. c. Draw the prior melow. Label its dimension. c. Draw the prior melow. Label its dimension. d. Draw the prior melow. Label its dimension. d. Draw the prior melow. Label its dimension. d. Draw the prior melow. Label its dimension. TRANSFORMATIONS 7. Describe AND perform transformations using the terms. translation, rotation, and reflection ADM TRANSFORMATIONS 7. Describe AND perform transformations using the terms. translation, rotation, and reflection ADM TRANSFORMATIONS 7. Describe The lead of the collection point down about 1 cm. TRANSFORMATIONS 7. Describe The lead of the collection point down about 1 cm. TRANSFORMATIONS 7. Describe The following image over a vertical line of hymmetry. ADM TRANSFORMATIONS 7. Describe The lead of hymmetry. TRANSFO				
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