

## Unit 0 – Integers

Big Idea: Computational fluency and flexibility extend to operations with integers

Content: Operations with Integers (addition, subtraction, multiplication, division and order of operations)

Section and Assignment	Mark /5
1.1 Addition & Subtraction of Integers (+/- Integer booklets)	
1.2 Multiplying Integers pg 297 # 4, 5, 7 – 9, 17 – 23, 25bc, 26, 29	
1.3 Dividing Integers pg 310 # 4 – 6, 7 – 13, 16, 18, 22	
1.4 Applying Integer Operations pg 314 # 4 – 8, 11, 15, 16, 20, 21	
1.5 Integer Work day	
Review pg 318 # 1, 2, 5 – 8, 10, 11, 13, 15 – 21, 23	

\*Dates are subject to change

September 2025						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2 Course Introduction	3 Factors vs Multiples  Locker Problem Tax Collector Math bowling 1.1	4  1.1/1.2	5  1.2/1.3	6
7	8 1.4	9 1.5	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29  NID day – no school	30 Day of Truth & Reconciliation – no school				