**PR1: Demonstrate an understanding of the relationships within tables of values to solve problems.**

**PR2: Represent and describe patterns and relationships using graphs and tables.**

**LESSON 5- Drawing the Graph of a Pattern**

Videos

<https://www.youtube.com/watch?v=q6R-1oHP_hc>

<https://www.youtube.com/watch?v=c92xoWPp9Qg>

**Complete \_\_\_\_\_\_**

Math Makes Sense

\*\* Read the Connect in your Math Makes Sense book p. 30

Complete the following numbers in your text

p.1,2,3,4,5 on page 32

**Complete \_\_\_\_\_\_**

* **See a teacher for a check up**

**PR 3 – Represent generalizations arising from number relationships using equations with letter variable.**

**LESSON 6- Understanding Equality**

Videos

<https://www.youtube.com/watch?v=D38md28bcIg>

<https://www.youtube.com/watch?v=BHiAqlVSznA>

<https://www.youtube.com/watch?v=HGPfGoniQDA>

<https://www.youtube.com/watch?v=ZzvcV3YpIfg>

**Complete \_\_\_\_\_**

Math Makes Sense

\*\* Read the Connect in your Math Makes Sense book p. 34

Complete the following numbers in your text

p.1,2,3,4,5 on page 35

**Complete \_\_\_\_\_**

Interactive Activities

<http://www.learnalberta.ca/content/mesg/html/math6web/index.html?page=lessons&lesson=m6lessonshell11.swf>

<https://www.nctm.org/Classroom-Resources/Illuminations/Interactives/Pan-Balance----Numbers/>

**Complete \_\_\_\_\_**

* **See a teacher for a check up**