# Curriculum Navigator Steps

Step 1	http://www3.ed	u.gov.mb.ca/cn
Step 2	Username: Password:	Begin Navigation  Create an account Forgot your password?
Step 3	Create Learning Experiences	
Step 4	Select Subject(s):  English Language Mathematics Science	Arts
Step 5	Select Grade(s):  Kindergarten Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 5 Grade 6 Grade 7	

#### Step 7 Results By Learning Experience



Mathematics: Grade 7

Variables and Equations

**Probability** 

Essential

Integers: Zero Principle and Ordering

#### **Customize Learning Experience** Step 8





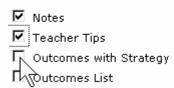




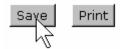
## Step 9

#### **Customize Learning Experience** Step 10

Include in Learning Experience:



## Step 12 View Custom Learning Experience



# Step 13 Save Learning Experience You must provide a name and description for the Custom Learning Experience and you must pick a folder to save it in. A suggested name is already provided. Name: Angles Folder: Wy Custom Learning Experiences Save

## Step 14 You will see: View Custom Learning Experience

Your custom learning experience has been saved.

### Step 15 To view tracked learning outcomes:



#### Step 16 View My Reports

#### View my Custom Learning Experiences

Select to access a previously saved learning experience

Yiew Tracked Specific Learning Outcomes

Select to (\*) specific learning outcomes addressed through saved learning experiences

#### **Edit My Profile**

Select to view or change personal profile information for the Curriculum Navigator.

#### View Tracked Specific Learning Outcomes Step 17

<u>Please</u> choose which folders' contents you would like to base your report on. You may choose as many folders as you like. ☑ My Custom Learning Experiences Continue

#### View Tracked Specific Learning Outcomes Step 18

Subject:	Mathematics	v	
Grade:	Grade 7		
Outcomes to include:	✓ Addressed	☑ Not Addressed	
The more Learning Experiences that	you have saved,	the longer this will take.	. Please be patient.
View			

#### Step 19

V	SS-IX.1.7	measures and classifies pairs of angles as complementary or supplementary angles; investigates, identifies, and names pairs of angles pertaining to parallel lines and transversals, including: corresponding angles, vertically opposite angles, interior angles on the same side of the transveral, exterior angles on the same side of the transveral, alternate angles
ᅜ	SS-IX.2.7	describes the relationships between pairs of angles pertianing to parallel lines and transversals; explains (in more than one way) why the sum of the measures of the angles of a triangle is 180 degrees; uses mathematical reasoning to determine the measures of angles in a diagram
	SS-X.1.7	draws designs, using ordered pairs in all four quadrants of the coordinate grid, together with translation and reflection images
	SS-X.2.7	creates, analyzes, and describes designs, using translations (slides), reflections (flips), and rotations (turns)

#### To view previously saved learning experiences: Step 20

