










































# Chapter 9 Review

## Polygon Code

The students in the math club have come up with a secret code for sending messages. The code is based on the number of sides of different polygons, along with addition and subtraction symbols. Use the table below to help you decode the message. Each box is a letter represented by the shaded polygons below it.

			
	 + 	 + 	 + 
			
 + 			
			
 + 	 - 	 + 	
			
	 + 	 +  + 	 - 

Number	Letter	Number	Letter	Number	Letter	Number	Letter
1	A	8	H	15	O	21	U
2	B	9	I	16	P	22	V
3	C	10	J	17	Q	23	W
4	D	11	K	18	R	24	X
5	E	12	L	19	S	25	Y
6	F	13	M	20	T	26	Z
7	G	14	N				

Answers are located on page 115.