



MULTIPLYING MULTIPLES OF 10



Partner Names: _____

Directions: Roll the die. Record this number in “First Roll” column. Roll the die again. Record this number in the “Second Roll x 10” column and solve the equations. Multiply your first roll by the product in your 2nd column. Add up all the products to get a total. The player with the highest sum wins. Use a whiteboard to do your work if you need more room.

Player One

First Roll	Second Roll x 10	Product of 1st column and 2nd column
	_____ x 10 = _____	
	_____ x 10 = _____	
	_____ x 10 = _____	
	_____ x 10 = _____	
	_____ x 10 = _____	
	_____ x 10 = _____	
	_____ x 10 = _____	
	_____ x 10 = _____	
		Total sum of all the Products sum = _____

Player Two

First Roll	Second Roll x 10	Product of 1st column and 2nd column
	_____ x 10 = _____	
	_____ x 10 = _____	
	_____ x 10 = _____	
	_____ x 10 = _____	
	_____ x 10 = _____	
	_____ x 10 = _____	
	_____ x 10 = _____	
	_____ x 10 = _____	
		Total sum of all the Products sum = _____