SC I	hool hova		Math 3 Ho	omework 7	1	
1	 Write a correct expression for each problem and solve it: <i>a)</i> One gift basket contains 5 pieces of fruit. How many pieces of fruit would be in 4 baskets? <i>b)</i> There are 6 pencils in the box. How many pencils would be in 5 boxes?					
2	This year on the next day after my birthday I say: "the day after tomorrow is Wednesday", then my birthday is on (circle the correct answer):					
	A. Thursday	B. Monday	C. Tuesday	D. Wednesday	E. Sunday	
3	Use a ruler to d clouds W and N		om a point O – the vertex (T (W))		ould go through	
	0	B		ERy		
4	Compare, using	g<, > or =:				
	245 – a 20	5-a	$m - 73 _ m - 37$	<i>c</i> + <i>d</i>	d + c	
	b – 207 <u> </u>	- 72	210 + n n + 211	40 – k	140 – k	

	HW 7 Mu	ltiplication. Variables. Types of lines.					
5	Replace shapes with numbers to get an equality in each case.						
	+	77	= 77				
		77 0 + .	= 77				
	$\bigcirc \square + \square \bigcirc = '$	77	= 77				
	1. <i>Example:</i> 34 +43 = 77	4					
	2 3	5 6					
6	Find the sum using the most convenient method. 5 + 15 + 25 + 35 + 45 + 55 + 65 + 75 + 85 + 95 =						
7	Write down expressions:						
	a) Sam had <i>A</i> pencils, Nick had <i>B</i> pencils and Emily had <i>C</i> pencils. How many pencils did all three children have together?						
	b) There are <i>A</i> fishes in the first aquarium and 5 more fishes in the second aquarium. How many fishes are in the 2 nd aquarium?						
8	Express in cm:						
	$24dm = \underline{\qquad} cm$	$66dm = \cm$	$30 dm = \ cm$				
	2dm 7cm = cm	8dm 5cm = cm	80dm 6cm = cm				
	$2m 3dm 4cm = \cm$	4m 6dm 3cm = cm	$2m 7cm = \cm$				
9	Evaluate an expression (110-2	<i>x</i>):					
	If $x = 11$:						
	If $x = 20$:						
	If $x = 50$:						

