20)	Solve for x.	21A)	Write 5/8 as a percent.	22A)	Write 57% as a fraction.
'	$\frac{4}{9} = \frac{x}{18}$	'			
	9 18				
		21B)	Write .8 as a percent.	22B)	Write 5% as a decimal.
1					
224) 1	What is 00/ of 602	22D)	20 is 60% of what number?	220)	7 is what paraent of 252
23A) 1	What is 9% of 60?	236)	30 is 60% of what number?	230)	is what percent of 35?
24A) E	By what percent is 60	24B)	What is the result when 40	25A)	$(14)^2 =$
1	arger than 45?		is increased by 30%?		
100					
25B)	$(.3)^2 =$	25C)	$\sqrt{81} =$	25D)	$\sqrt{.04} =$
	#- 				
			t 6 "	1	
		December 1999		Short may be out to	