Name	:	•
	Percentage Assess	<u>ment</u>
1.	Express 0.69 as a percentage	%
2. (	Change ¾ to a percentage.	%
3.	What is 35% of \$300.00?	\$
	15% of my money is \$60.00. How much money do I have?	\$
	During a summer sale a radio which normally has a retail price of \$750.00 was given a 15% discount. Calculate the discounted price.	\$
6.	Ashley scored 27 out of 30. What was her percentage?	%
	45% of the books on a shelf were used. The remaining 33 were new. How many books altogether were on the shelf?	books

bo	of the pupils in Mrs. Alleyne's class are bys. If there are 18 boys in her class, what of the class are girls?girls
9. W	rite 160% as a decimal.
	The pupils of Class 4W spend 2 hours daily doing their home work. The pie chart below shows the allocation of time for each subject.
10.	Questions 48 and 49 are based on the pie chart above. What percentage of the time was spent on Comprehension exercises?
How	much time was spent on Mathematics?
9b.	
<b>11.</b> for	A toy car was marked price for \$60. During a sale it was sold \$48. What was the discount percent given?
.51	%