	and a	
	14	
8		

## Percents %

Name:	$W_{n}(\Omega) = \mathcal{O}(\sum_{i \in \mathcal{M}} \mathcal{O}(n) + \sum_{i \in \mathcal{M}} \mathcal{O}(n) + $
Class	$d_{ij} = \sum_{j=1}^{n} d_{ij} $

<ul><li>What is 50% of each</li><li>a) 134 marbles</li></ul>	ch quantity? <b>b)</b> 46 cookies	What is 25% of each quantity?
a) 134 marbies	b) to cookies	<b>a)</b> 68 daffodils <b>b)</b> 7.2 cm
A)		a)b)
3. What is 10% of e	ach quantity?	
a) 15 min	<b>b)</b> 34 cm	
a)	the desired the second	
Show how to find  a) 50% of 44  b) 25% of 20 c) 10% of 12 d) 1% of 150	each amount.	a) 60% of \$40 b) 75% of 44 c) 20% of 750 d) 35% of 240
a)	b)	
c)	d)	· Will respect to the second and the