Date:	Practice Quiz 8-B
	nen, three random students each get a cookie. Calculate cing or using decimals. Show all work as equations, and
a) Juniors get all three cookies.	b) Juniors get the first two cookies, and a freshman gets the last one.
c) All three cookies go to the same grade level.	d) One person from each grade level gets a cookie.
e) The first two cookies go to two different grade levels.	f) Neither freshman gets a cookie.
Name:	Math 2
Name: Date:	Math 2 Practice Quiz 8-B
Date: 1. In a class of 7 juniors, 12 sophomores, and 2 freshme the probability of each of the following without redu	
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Math 2

Name: