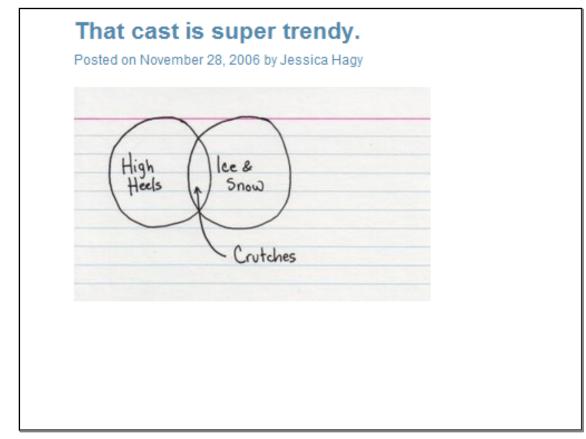
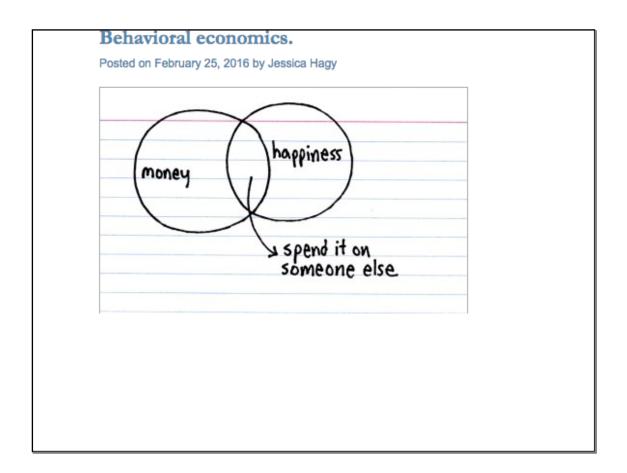
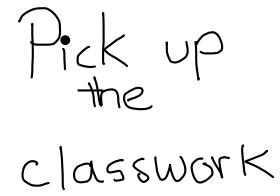
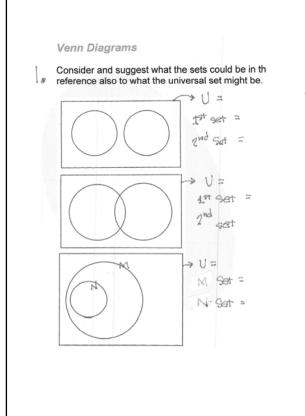


Target Almalyze Venn Diagrams



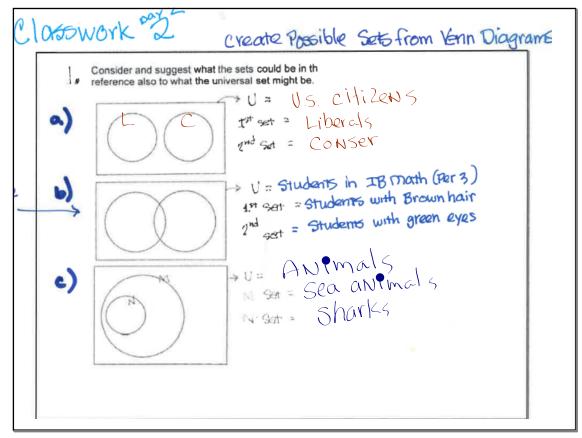


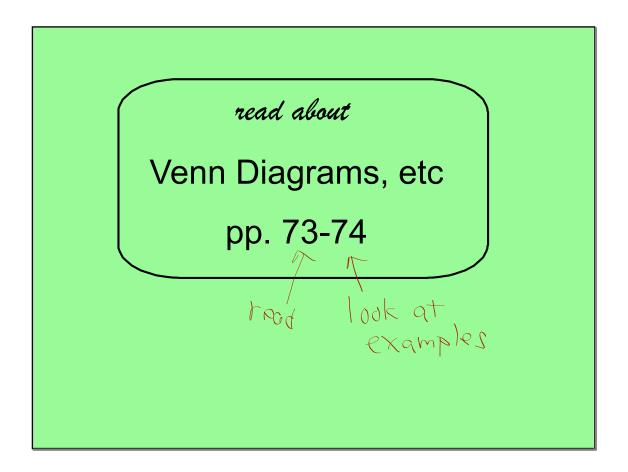


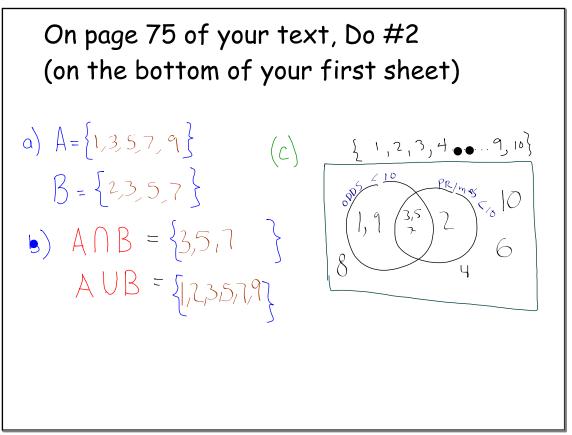


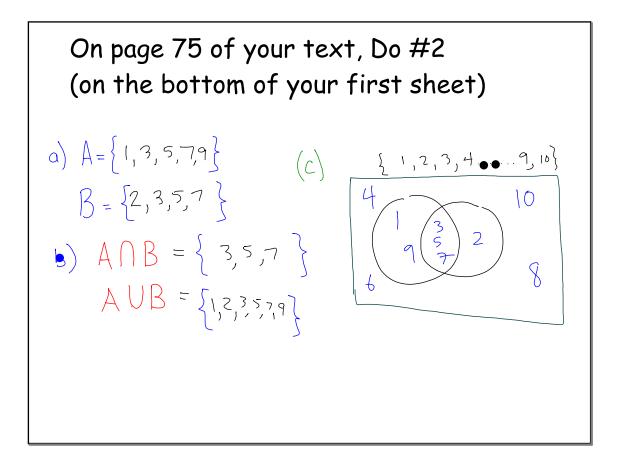
As a group, create sets that match the Venn Diagram

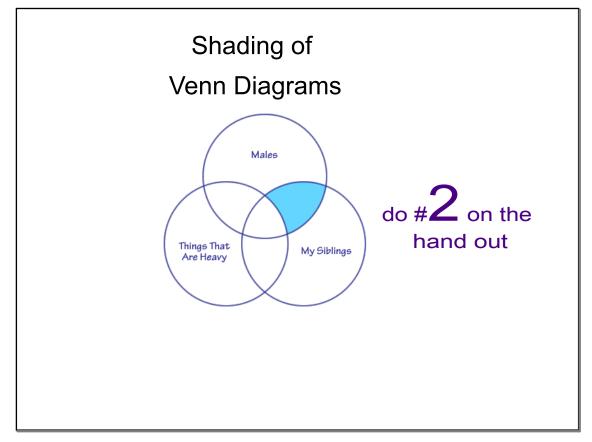
do

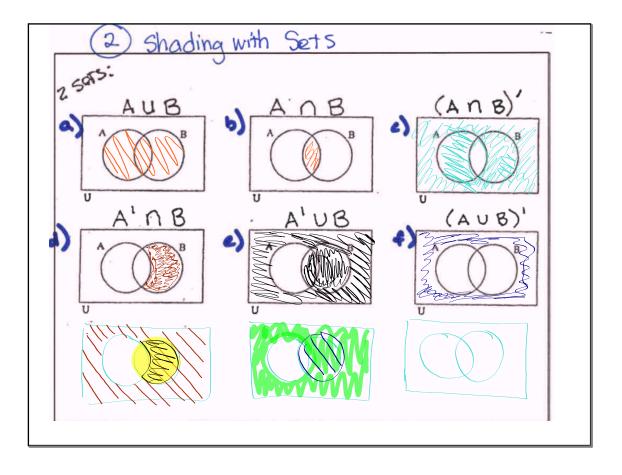


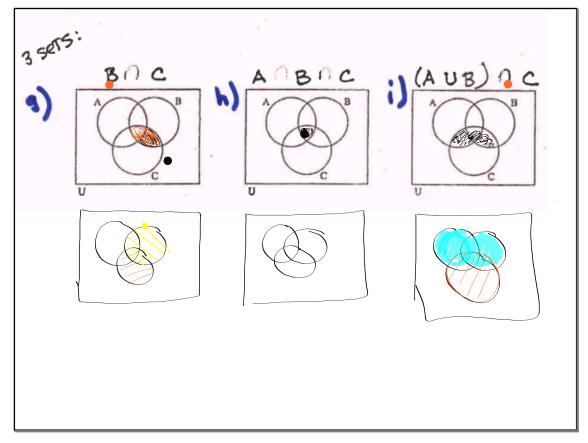


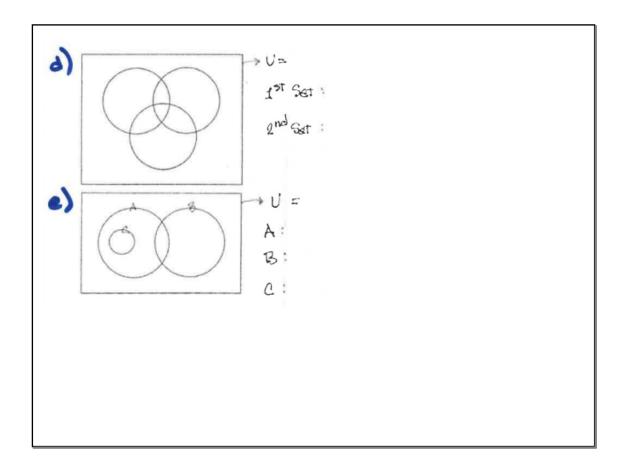


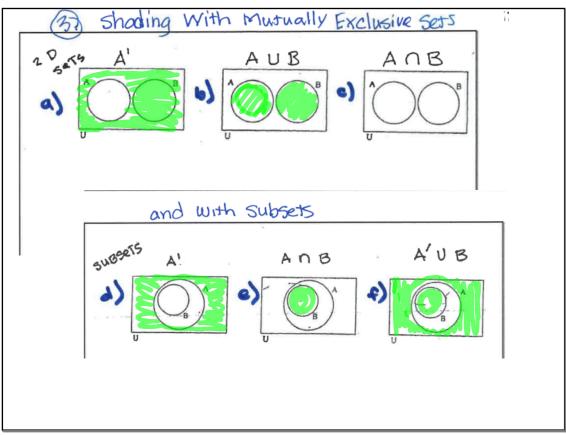


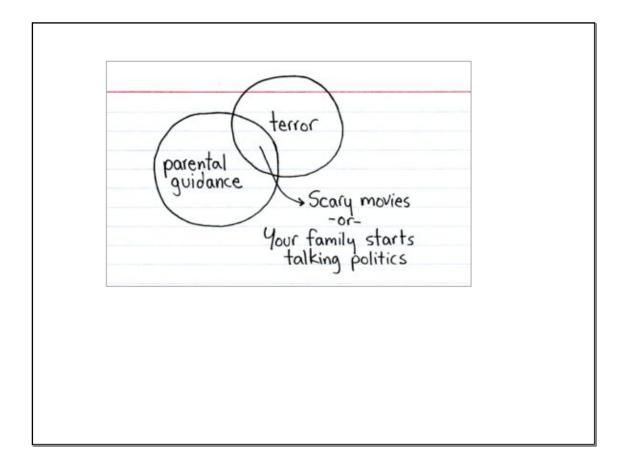


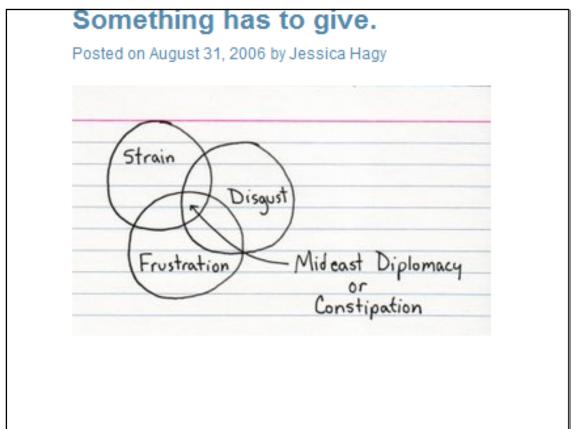


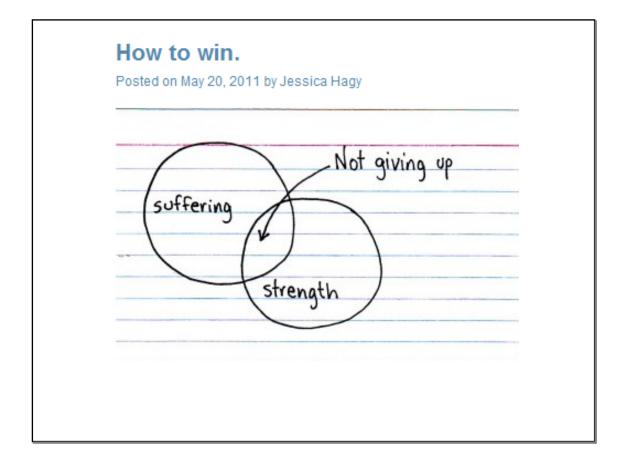


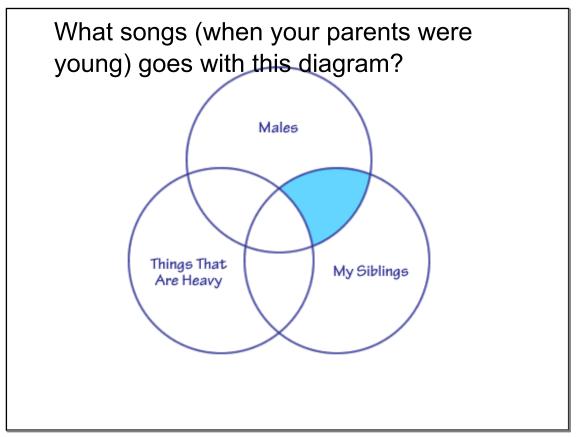


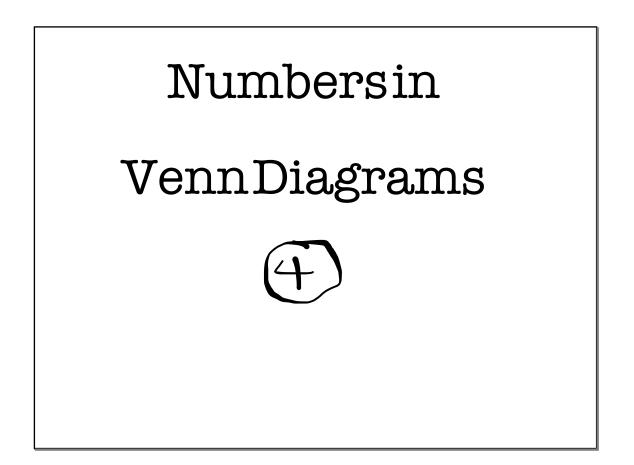


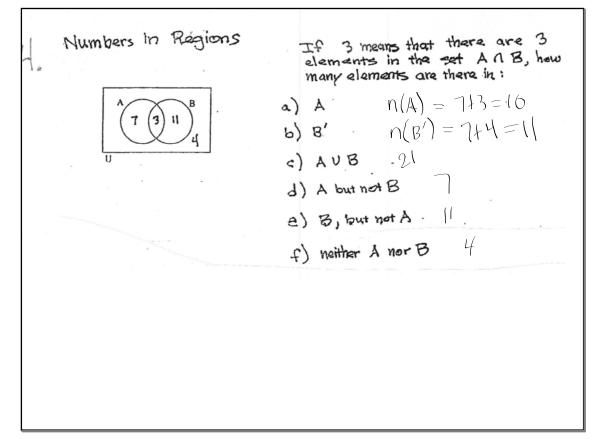


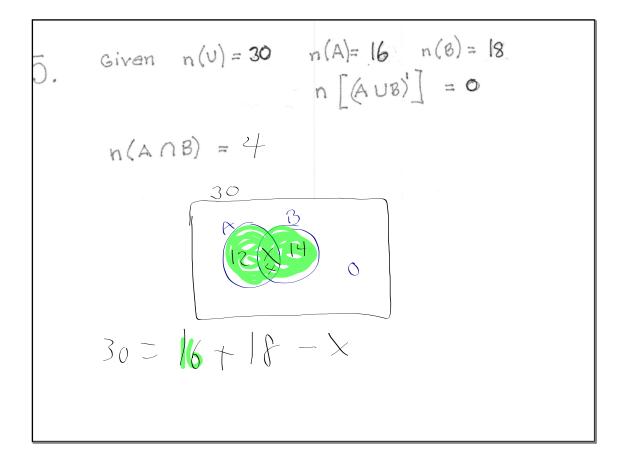


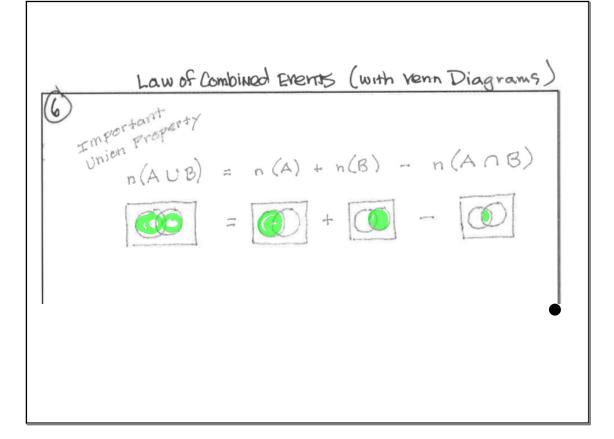






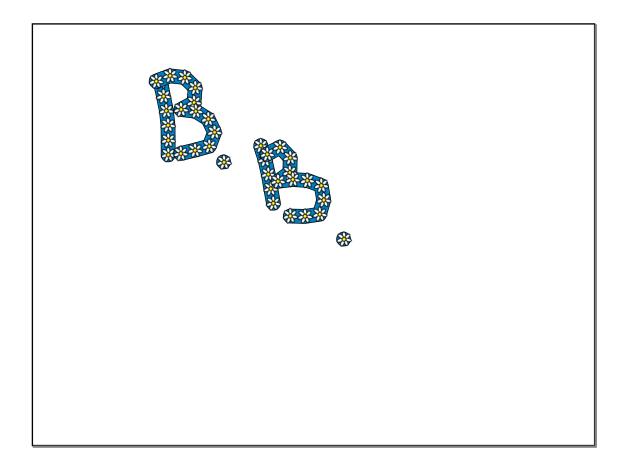






(i) Given
$$n(u) = 30$$
 $n(A) = 14$ $n(B) = 17$
 $n(A \cap B) = 6$
find $n(A \cup B) = 75$
find $n(A, but not B) = 8$
(i) $i = 0 + 0 - 1$
 $i = 14 + 11 - 6$

8 c) A tennis team has 27 members, 19 have black hair, 14 have brown eyes and 11 have both black and brown eyes. a) create a Venn Diagram with this information. Blads H ٢ 3 8 ()5 b) Find the number of members with : black hair or brown eyes AN 22 black hair, bus not brown eyes. S



We'll go over the test in just a few moments.

Assignment:

is a handout called "Assignment 3"you have 2 days to complete it.

