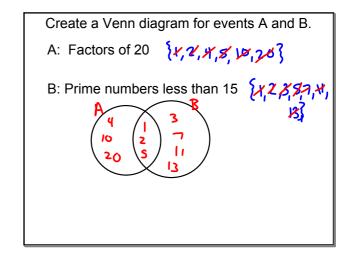
Venn Diagrams - Organizing Data into Tables



Dec 18-9:57 PM Dec 18-10:05 PM

U: union - (an inclusive OR)

Cat U Dog = 14

People

(AND)

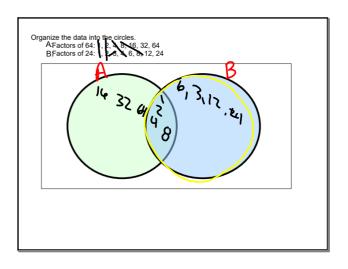
Cat \( \) Dog = 3 people

Answer questions based on the diagram.

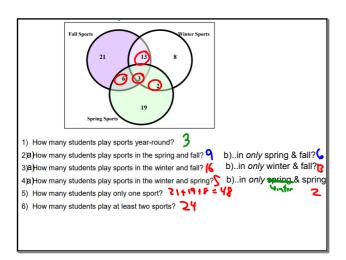
1) Describe  $\overrightarrow{A} \cup B = \{1,2,3,4,5,1,10,11,13,20\}$ 2) Describe  $\overrightarrow{A} \cap B = \{1,2,5\}$ 

Dec 18-10:11 PM Dec 18-10:08 PM

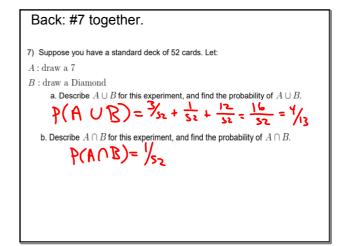
Handout: Organize data into circles - complete top half.



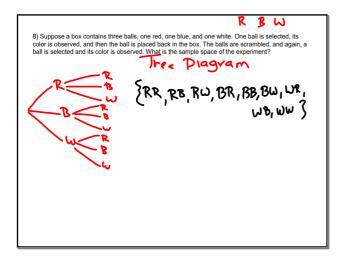
Dec 18-10:18 PM Dec 19-7:33 AM



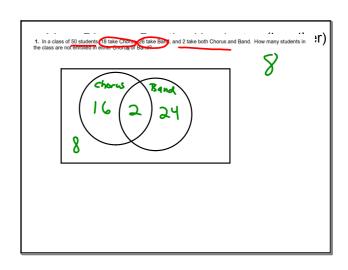
Dec 18-10:18 PM



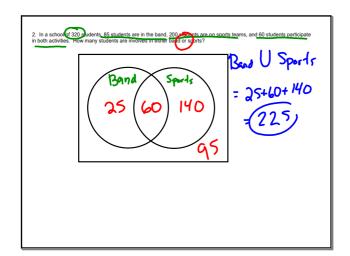
Dec 18-10:20 PM

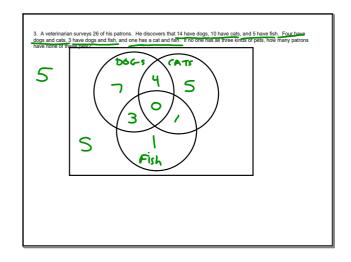


Dec 18-10:20 PM

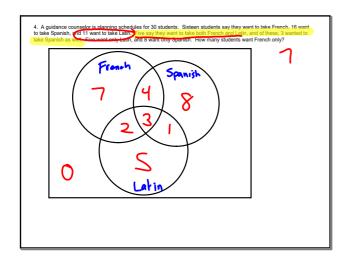


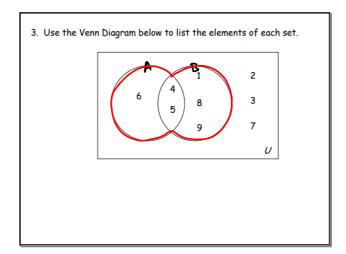
Dec 18-10:32 PM



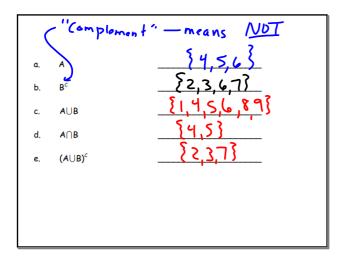


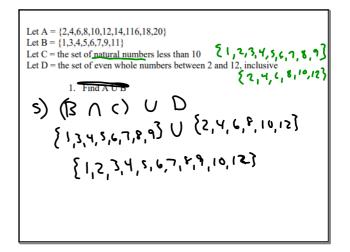
Dec 19-7:41 AM Dec 19-7:41 AM





Dec 19-7:41 AM Dec 19-7:41 AM





Dec 19-7:42 AM Dec 19-7:42 AM