People in Set A like science.
People in Set B like sport.
Match the statements to the shaded areas.
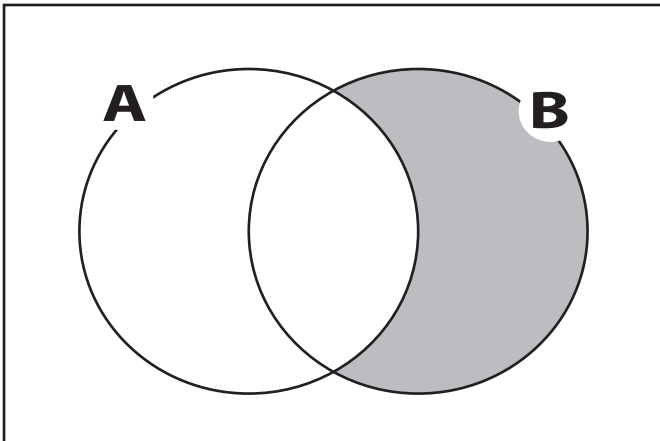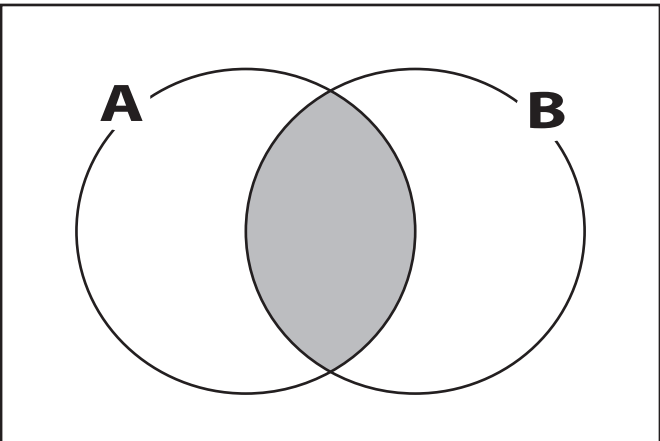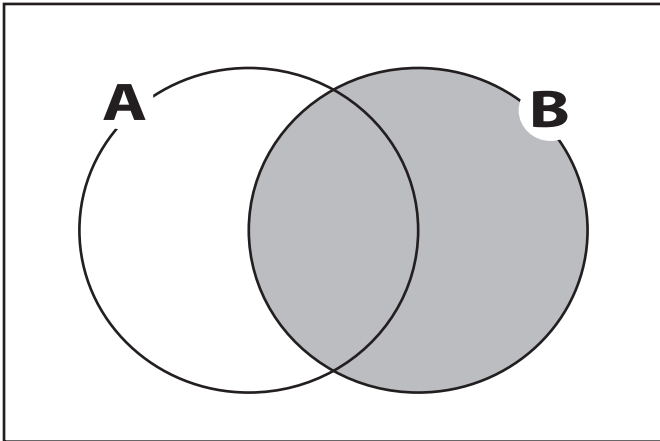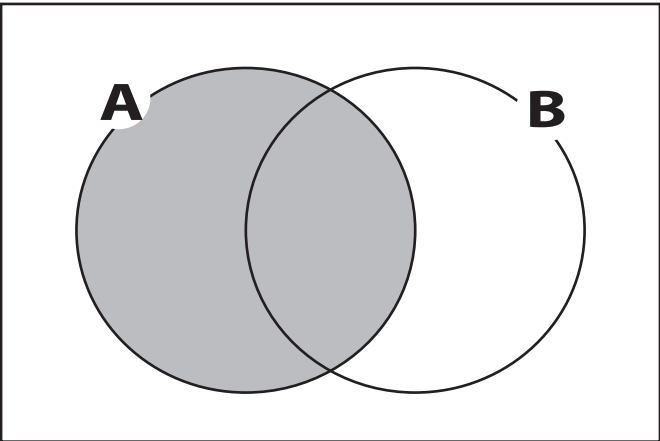
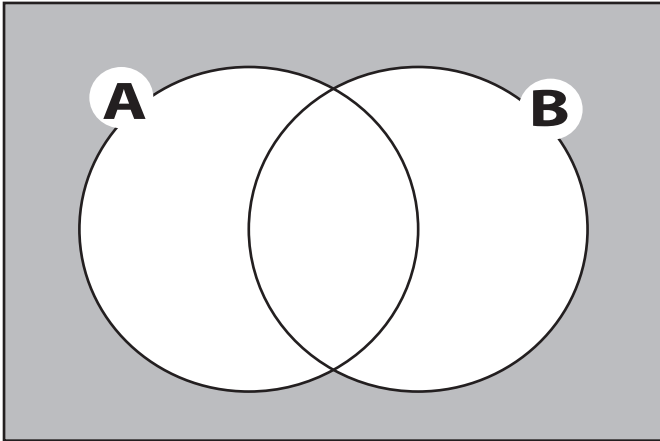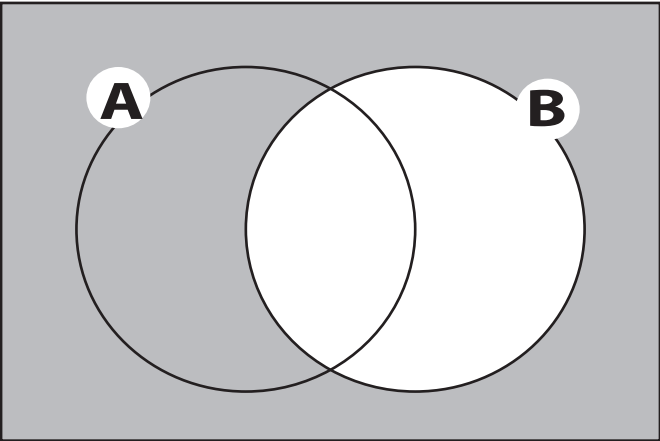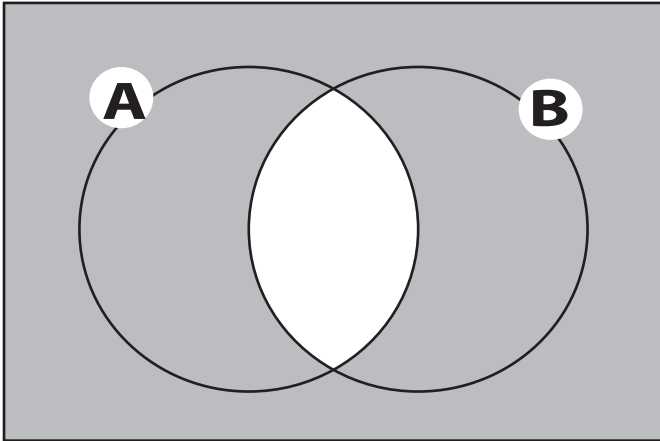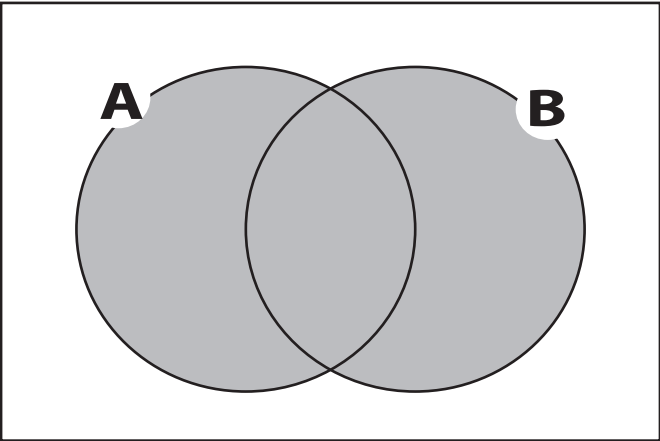|	
People who like both sport and science	B'
People who don't like sport or science	$(A \cap B)'$
People who like sport but not science	A
People who don't like sport	$A' \cap B$
People who like science	$A \cup B$
Not the people who like both science and sport	B
People who like sport	$A \cap B$
People who like science or sport or both	$(A \cup B)'$