MATCH AND COMPARE SORTING CARDS: ACTIVITIES

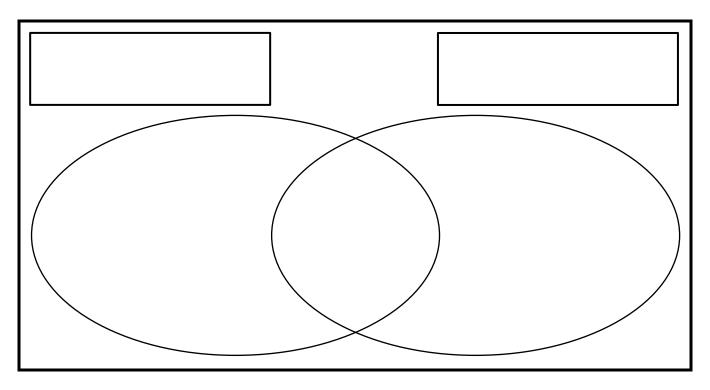
I GYMNASTICS	DANCING
TRACK AND FIELD	RUNNING
WRESTLING	BOXING
WATER POLO	SWIMMING
A ✓ Participants are usually competitors or sparring partners ✓ Techniques include clinch fighting, throws and takedowns, joint locks, and pins	A ✓ Involves music ✓ Burns about the same number of calories as Jogging ✓ Increases balance and coordination
B ✓ Events include short, middle, and long distance running ✓ Some events require jumping and weight throwing	B ✓ Increases heart rate without impact on the body ✓ Builds endurance and muscle strength through water resistance
C ✓ Events include uneven bars, floor, and vault for women ✓ Events include horizontal and parallel bars, rings, floor, and pommel horse for men	C ✓ Participants are usually competitors or sparring partners ✓ Includes jabbing, punching, and slugging ✓ Gloves are typically worn
D ✓ Played in the water ✓ Activity has similarities to basketball and soccer	D ✓ Aerobic activity typically done outside ✓ Includes jogging and sprinting

MATCH AND COMPARE SORT: ACTIVITIES

1. Individually, match words with descriptions. Record results.

Card set $ riangle$		Card set			
Card number	word	Card letter	Card number	word	Card letter
I			I		
II			II		
III			III		
IV			IV		

2. Partners, choose a pair of numbered matched cards and record the attributes that are the same and those that are different.



3. Partners, choose another pair of numbered matched cards and discuss the attributes that are the same and those that are different.

MATCH AND COMPARE SORTING CARDS: SHAPES

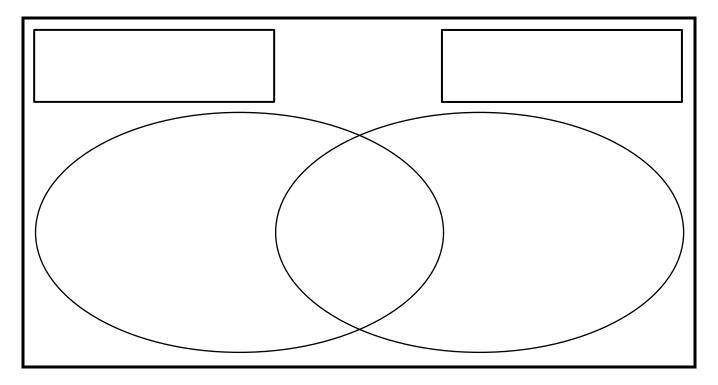
ISOSCELES TRIANGLE	KITE	
EQUILATERAL TRIANGLE	SQUARE	
TRIANGLE	QUADRILATERAL	
RIGHT TRIANGLE	RECTANGLE	
A ✓ Exactly one right angle ✓ The other two angles are acute	A ✓ 2 pairs of equal side lengths ✓ Not all 4 sides have equal length ✓ The side pairs of equal length are adjacent to one another ✓ Some think they can fly	
B ✓ Sides are of no specific length ✓ 3 angles of no specific measure	B ✓ 2 pairs of equal side lengths ✓ Equal side lengths are opposite each other. ✓ Same shape as a "Speed Limit" sign	
C ✓ 3 sides of equal lengths ✓ 3 equal angle measures ✓ Same shape as a "Yield" traffic sign	C ✓ Sides are of no specific length ✓ 4 angles of no specific measure	
D ✓ At least two equal side lengths ✓ At least two equal angle measures	D ✓ 4 equal side lengths ✓ Four equal angle measures ✓ Same shape as a "No U Turn" sign	

MATCH AND COMPARE SORT: SHAPES

1. Individually, match words with descriptions. Record results.

Card set $ riangle$		Card set			
Card number	word	Card letter	Card number	word	Card letter
I			I		
II			II		
III			III		
IV			IV		

2. Partners, choose a pair of numbered matched cards and record the attributes that are the same and those that are different.



3. Partners, choose another pair of numbered matched cards and discuss the attributes that are the same and those that are different.