

Question 1	Question 2	Question 3	Question 4	Question 5	Notes
Hits a fair ball with low velocity (60%)	Hits a fair ball with medium velocity (60%)	Hits a fair ball with high velocity (20%)	Hits a fair ball with high velocity (60%)	Hits a fly ball 300 feet or more (5%)	<p>Players with a yes to Question 3 cannot participate in the E division.</p> <p>Players with a yes to Question 5 cannot participate in the D or E division.</p>

DEFINITIONS:

LOW VELOCITY: A ball hit up to 150 feet or less in the air or a ground ball that would roll to a distance of less than 150 feet, if not impeded.

MEDIUM VELOCITY: A ball hit 150 to 250 feet in the air or a ground ball that would roll to a distance of 150 to 250 feet, if not impeded.

HIGH VELOCITY: A ball hit greater than 250 feet in the air or a ground ball that would roll to a distance greater than 250 feet, if not impeded.

FLY BALL: Any batted ball that is in the air for more than three (3) seconds but less than five (5) seconds

*Note Questions 1-4 are linked but Question 5 is a stand-alone question. Example if you have a yes to Question 4 then you would automatically have a yes to Questions 1, 2 and 3.

	Division	Question 6	Question 7	Question 8	Question 9
Modified Batting Average	E	≥.800	≥.850	≥.900	≥.950
	D	≥.600	≥.700	≥.800	≥.900
	C	≥.500	≥.600	≥.700	≥.800
	B	≥.400	≥.500	≥.600	≥.700
	A	≥.300	≥.400	≥.500	≥.600

DEFINITIONS:

MODIFIED BATTING AVERAGE: The percentage resulting from the sum of a player's: 1) Hits and 2) bases safely reached on error divided by the player's at-bats.

BASE SAFELY REACHED ON ERROR: A batter shall be credited with a base safely reached on error on the part of a defensive player(s) who is charged with an error by the scorekeeper.

AT-BAT: An at-bat is charged to a player following every plate appearance except when: 1) the player hits a sacrifice fly that scores a runner; 2) the player is awarded a base on balls; or 3) the third out occurs and the batter is not entitled to run to first base. Exception #3 shall not be considered if the batter is out due to a strike being a foul ball which ends the at-bat. In the event of any discrepancy between this definition and the official scoring rules of the USA Softball and definition contained therein, the latest version of the USA Softball rules shall control.

***SACRIFICE FLY:** A fly ball that is caught by a defensive player, which allows a base runner to safely tag-up and score a run.

NOTE: Questions 6-9 are all linked.

	Question 10	Question 11	Question 12	Question 13	Question 14
SPEED	From a stopped standing ready position, runs from home plate to first base, one base to the next, or third base to home plate (70 feet) in less than:				
	5 Seconds	4.5 Seconds	4 Seconds	3.5 Seconds	3 Seconds
No percentage threshold					

***REMINDER:** There is no percentage threshold for speed questions, if a player demonstrates the skill set just one time, they are awarded that question.

Fielding (Infield)	Question 15	Question 16	Question 17	Question 18	Question 19	Question 20	Question 21	Question 22
Ground Ball/Line Drive Low Velocity	Cleanly fields a ball hit with low velocity directly at the player OR Stops the ball hit with low velocity directly at the pitcher	Cleanly fields a ball hit with low velocity within a few steps (9-10 ft) of the player OR Cleanly fields a ball hit with low velocity directly at the pitcher	Cleanly fields a ball hit with low velocity in the hole (>12 ft or 4-5 steps) away from the player.					
Ground Ball/Line Drive Medium Velocity			Cleanly fields a ball hit with medium velocity directly at the player OR Stops the ball hit with medium velocity directly at the pitcher	Cleanly fields a ball hit with medium velocity within a few steps (9-10 ft) of the player OR Cleanly fields a ball hit with medium velocity directly at the pitcher	Cleanly fields a ball hit with medium velocity in the hole (>12 ft or 4-5 steps) away from the player.			
Ground Ball/Line Drive High Velocity			Stops the ball hit with high velocity directly at the player	Cleanly fields a ball hit with high velocity directly at the player OR Stops the ball hit with high velocity directly at the pitcher	Stops the ball hit with high velocity within a few steps (9-10 ft) of the player OR Cleanly fields a ball hit with high velocity directly at the pitcher	Cleanly fields a ball hit with high velocity within a few steps (9-10 ft) of the player	Stops the ball hit with high velocity in the hole (>12 ft or 4-5 steps) away from the player.	Cleanly fields a ball hit with high velocity in the hole (>12 ft or 4-5 steps) away from the player.
Fly Ball	Catches a fly ball hit directly at the player.	Catches a fly ball within 15 ft to the sides/front of the player.	Catches a fly ball hit >15 to 30 ft to the sides/front of or 15 ft behind the player	Catches a fly ball hit >30 to 45 ft to the sides/front of or >15 to 30 ft behind the player.	Catches a fly ball hit >45 to 60 ft to the sides/front of or >30 to 45 ft behind the player.	Catches a fly ball hit >60 to 75 ft to the sides/front of or >45 to 60 ft behind the player.	Catches a fly ball hit >75 to 90 ft to the sides/front of or >60 to 75 ft behind the player	Catches a fly ball hit >90 ft to the sides/front of or >75 ft behind the player

Fielding (Outfield)	Question 15	Question 16	Question 17	Question 18	Question 19	Question 20	Question 21	Question 22
Ground Ball Medium Velocity	Cleanly fields a ball hit with medium velocity directly at the player.	Cleanly fields a ball hit with medium velocity within 15 ft of a player.	Cleanly fields a ball hit with medium velocity >15 to 30 ft of a player.	Cleanly fields a ball hit with medium velocity >30 to 45 ft of a player.	Cleanly fields a ball hit with medium velocity >45 to 60 ft of a player.	Cleanly fields a ball hit with medium velocity >60 to 75 ft of a player	Cleanly fields a ball hit with medium velocity >75 to 90 ft of a player.	
Ground Ball High Velocity		Cleanly fields a ball hit with high velocity directly at the player.	Cleanly fields a ball hit with high velocity within 15 ft of a player.	Cleanly fields a ball hit with high velocity >15 to 30 ft of a player.	Cleanly fields a ball hit with high velocity >30 to 45 ft of a player.	Cleanly fields a ball hit with high velocity >45 to 60 ft of a player.	Cleanly fields a ball hit with high velocity >60 to 75 ft of a player.	Cleanly fields a ball hit with high velocity >75 to 90 ft of a player.
Fly Ball	Catches a fly ball hit directly at the player.	Catches a fly ball hit within 15 ft to the sides/front of the player.	Catches a fly ball hit >15 to 30 ft to the sides/front of or 15 ft behind the player.	Catches a fly ball hit >30 to 45 ft to the front of or >15 to 30 ft behind the player.	Catches a fly ball hit >45 to 60 ft to the sides/front of or >30 to 45 ft behind the player.	Catches a fly ball hit >60 to 75 ft to the sides/front of or >45 to 60 ft behind the player.	Catches a fly ball hit >75 to 90 ft to the sides/front of or >60 to 75 ft behind the player.	Catches a fly ball hit >90 ft to the sides/front of or >75 ft behind the player

*NOTE: Questions 15-22 are linked (All have a 60% threshold)

Question 23	Question 24	Question 25	Question 26	Question 27	Question 28
Throw 50 ft with line drive (regardless of accuracy)	Throw 50 ft with line drive and accuracy.	Throw 70 ft with line drive and accuracy	Throw 100 ft with line drive and accuracy	Throw 150 ft with line drive and accuracy	Throw >200 ft with line drive and accuracy
	Pitch a strike	Vary the height, depth and location of the pitch while maintaining accuracy	Deliver multiple pitch techniques while maintaining accuracy		
Throw 70 ft (regardless of arc and accuracy)	Throw 70 ft with line drive (regardless of accuracy)	Throw 100 ft with line drive (regardless of accuracy)	Throw 150 ft with line drive (regardless of accuracy)	Throw >200 ft with line drive (regardless of accuracy)	Throw 150 ft with line drive and accuracy while off center of gravity (e.g., from knees, from one foot, etc.)
	Throw 100 ft (regardless of arc and accuracy)	Throw 150 ft (regardless of arc and accuracy)	Throw >200 ft (regardless of arc and accuracy)	Throw 100 ft with line drive and accuracy while off center of gravity (e.g., from knees, from one foot, etc.)	

*NOTE: Questions 23-28 are Linked (All have a 60% threshold)