The Oklahoma 4-H National Shooting Sports team is chosen each year based on scores from the state contests that are traditionally held in the fall of the program year. This is to tell you how that process works and how the teams are chosen for each discipline. There is an example at the end of the document. It depicts a Muzzleloader contest, but the concept is the same across the board.

Scores from each event are taken into consideration. At the conclusion of each event, youth are assigned a percentage. The high score will receive a 1, and all youth under the high score receive a percentage of that score. After all three events are completed the percentages are added together to give us the top 4 youth and all alternates.

SHOTGUN REQUIRED EVENTS

Sporting Clays	Skeet	Trap

ARCHERY REQUIRED QUALIFYING EVENTS

FITA	Field	3D

SMALLBORE RIFLE REQUIRED QUALIFYING EVENTS

NRA 3 Position	CMP Rimfire sporter rifle	NRA Silhouette

SMALLBORE PISTOL REQUIRED QUALIFYING EVENTS

Slow Fire Bullseye	Camp Perry Round	Smallbore Hunter Pistol Silhouette

MUZZLE LOADER REQUIRED QUALIFYING EVENTS

50 Yard Bullseye	25 Yard Novelty Critters and Bottles	Muzzle loading Rifle Silhouette

AIR RIFLE REQUIRED QUALIFYING EVENTS

National STD Three Positions Sporter Air Rifle	Sporter Air Rifle Event (Standing)	NRA Silhouette

AIR PISTOL REQUIRED QUALIFYING EVENTS

Slow Fire Bullseye	Single Shot Rapid Fire	Air Pistol Silhouette

Oklahoma 4-H Muzzleloader Contest

Name	County	Placing	%	Slow Fire Bullseye	Xs	%	Placing	Bottles & Critters	Xs	%	Placing	Silhouette	%	Placing
Chris Clover	Clover	1	2.811709	74	1	0.9367	2	60		1.0000	1	7	0.8750	T-2
Sally Sample	Sample	2	2.691667	79		1.0000	1	49		0.8167	4	7	0.8750	T-2
Casey Clover	Clover	3	2.673101	67		0.8481	5	57		0.9500	2	7	0.8750	T-2
Sadie Smith	River	4	2.265401	71		0.8987	4	22		0.3667	7	8	1.0000	1
Cory Stone	Rock	5	2.097468	63		0.7975	6	48		0.8000	5	4	0.5000	6
Sammy Sample	Sample	6	1.903376	74		0.9367	3	13		0.2167	9	6	0.7500	5
Kelly Green	River	7	1.780485	61		0.7722	T-7	53		0.8833	3	1	0.1250	9
Pete Stone	Rock	8	1.335654	41		0.5190	9	34		0.5667	6	2	0.2500	T-7
Sarah Smith	Plains	9	1.322152	61		0.7722	T-7	18		0.3000	8	2	0.2500	T-7