

TASO-BASKETBALL DIVISION CLASSIFICATION SYSTEM

Division Point Classification:

Division 5 0-74 points
Division 4 75-299 points
Division 3 300-749 points
Division 2 750-1499 points
Division 1 1500+ points

Game Points:

2 points 4-year College
2 points Junior College
2 points Military Inter-Service
2 points High school Varsity
1 point 9th Grade, 10th Grade, Junior Varsity
½ point 7th & 8th Grade

Scrimmages:

2 points Three-hour scrimmage
1 point Each additional scrimmage hour

State Meeting 25 points

Regional Clinic 15 points (Max. one Regional Clinic per year)

TASO-Approved Camps 5 points (Max. 10 points per year)

District Meeting 2 points (Max. one District Meeting per year)

Transition from Certified, Approved, and Registered (C-A-R) classification to Division classification:

?Registered 50 points per year (max. three years)

?Approved 63 points per year (max. three years)

?Certified 75 points per year (max. three years)

If a member has no documentation of prior officiating experience, add applicable three years of member's present classification (based on three years of C-A-R classification system) starting from the mid-point of applicable Division classification system.

Case Book Play: Member A1 was in Division 4 at the time of the implementation of the C-A-R classification system and was classified as Approved under the C-A-R system. He has no game records of his prior officiating experience. In what Division will he be?

Ruling: Division 3. In transitioning from the C-A-R system to the Division system, A1 will get 189 points (63 points x 3 years based on his Approved classification) for the three years of the C-A-R system. Those points will be added to 187, which represents the mid-point of Division 4, his former Division classification. A1 now has 376 points, placing him in Division 3. In the event A1 had documentation of his games worked and educational points for the three years of the C-A-R system, those actual points would be added to the 376 points for determination of his membership classification.

