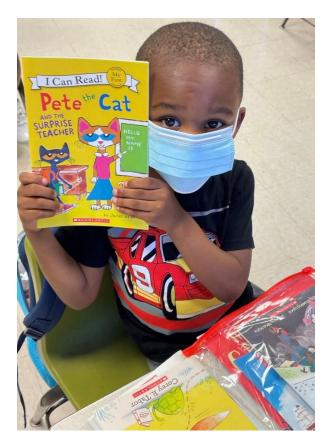
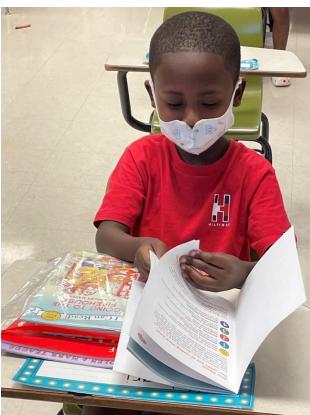


*** FOR IMMEDIATE RELEASE ***

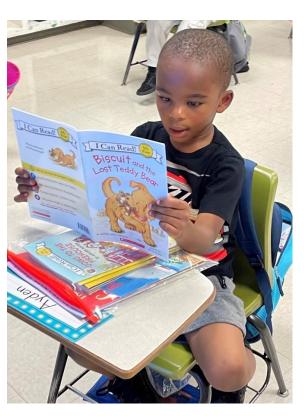
Meherrin-Powellton Elementary Kids Receive Books

Charlottesville, Virginia (11/1/2021) – QuickStart Tennis of Central Virginia, Inc. (QCV) is pleased to report that kids at Meherrin-Powellton Elementary School in Brunswick County have received books again this school year. The photographs tell the story about how impactful Racquets for Reading!!! can be. This giveaway was made possible by a generous grant from the Nora Roberts Foundation.













Please visit our <u>website</u> to learn more about what QCV is doing to promote physical activity, healthy eating and early childhood literacy kids in our service area.

Want to be a great adult?
Play tennis! Read books! Eat healthy! Have FUN!!!
Be a QuickStart kid!

QuickStart Tennis of Central Virginia is an all-volunteer, grassroots Community Tennis Association established in 2009 as a 501(c)(3) charitable organization to promote, develop and grow QuickStart Tennis in the heart of Virginia for all beginners, especially underserved youth, using the kid-sized QuickStart Tennis format. QCV's service area Amelia, Appomattox, Brunswick, Buckingham, Charlotte, Culpeper, includes, Cumberland, Dinwiddie, Fluvanna, Franklin, Greene, Greensville, Halifax, Henry, Louisa, Lunenburg, Madison, Mecklenburg, Nelson, Nottoway, Orange, Patrick Pittsylvania, Prince Edward, Powhatan and Rappahannock counties and the cities of Charlottesville, Danville and Martinsville, plus under a special arrangement, King George County. We currently serve 212 schools with 99,000 kids, 15 parks & recreation departments, three Boys & Girls Clubs and two YMCAs in 27 counties and three independent cities. We have also gotten tennis into PE classes in 37 additional schools with 16,000 students in communities outside our service area.

Visit QCV at <u>www.quickstartcentral.org</u> and on <u>Facebook</u>.

For additional information, contact quickstartcentral@comcast.net.





A racquet in every hand! A smile on every face!