

UIL Mathematics Contest

Things You Should Know About State Meet

Congratulations on qualifying for the UIL State Meet!
Larry White, UIL State Mathematics Contest Director

Coaches' Meeting: May 4, Friday, 12:00 p.m., UTC 4.110

Coaches are encouraged to attend this meeting. Contestants' nametag, certificate, test number and seating assignment will be available at the meeting and prior to the actual contest.

Contest: May 5, Saturday, 12:00 p.m., UTC 2.102A

- Coaches will need to check their contestant(s) in, have them in their assigned seat prior to 12:00 p.m. and make sure they know their test number.
- All contestants must wear their nametag. The nametags must be visible prior to beginning the test and during the test.
- All personnel except for the contestants, the director, and the three assistants will be asked to leave the room at 12:05 p.m.
- The test will begin at 12:15 p.m.

Verification & Awards Ceremony: May 5, Saturday, 4:00 p.m., UTC 2.112A

Test Proofing and Grading

Coaches of the regional team champions and the coaches of the regional wild card teams will be needed to proof the state test (while the contestants are testing) and grade the tests.

Note:

- You must be a full time employee of the school district.
- You must be listed as the team's coach.
- You must be willing to stay in the proofing/grading room until all grading is complete.

If you are one of the 24 regional team championship coaches or one of the 6 regional wild card team coaches, you need to email me no later than **April 29** with the following information:

Mathematics Contest Regional Team Champion _____ Wild Card Team _____
Name _____ School & District _____
Classification _____ Region # _____ District # _____
I will _____ will not _____ be able to help proof and grade the test.

I will send you a reply confirming that I received your email. If you do not receive an email back from me then I did not receive your email. Hence, I will begin a search for a replacement for you beginning **April 30**. Email me at texasmath@centex.net.