

1 AS A FELLOW classmate to **ELIYAH CHADIOUN, DANIEL GALLEGOS BANUELOS** also got to take part in the boat labs. "It was really good. [My partner and I] set a rhythm while rowing and that rhythm was perfect," Gallegos Banuelos said.

2 WITH A SMILE on his face, **SEAN BURDS** rows his boat in the pool. "Getting into the boat was very unsteady once you leave the dock and it's very unstable and weird," Burds said.

3 CHEERING FOR HER classmates, **ISABELLE JOSEPH** watches how her group's boat will do. "From a spectators standpoint, it started out kind of rough but we pushed through," Joseph said.

4 AFTER HIS GROUP'S boat sunk, **ANH HA** rises to the surface from under water after sinking. "We sunk hard, but we got those eighty points because we had the best sinking moment which was worth it to be honest," Ha said.

5 WITH HER GROUP members, **TAMIAH FLERRY** steps into the boat. Flearry and her group spent a lot of time on their boat. "The most challenging part was probably building the boat because you have to figure out the sizes, the measurements and you also have to spend so much time duct taping it," Flearry said.

6 WITH AN ORE in hand, **DAANISH MIAN**, splashes water onto his group member. Mian had fun time throughout the whole lab. "I really liked it and [I liked] how we learned a lot by doing something fun like that," Mian said

photos by trina vu



ROW ROW ROW YOUR BOAT

YOU WON THE MEET

"I was really excited and happy that we won, and I was really proud of my teammates for doing so well."

ANNABEL FUINA

GIRLS JV AND VARSITY SWIMMING AT MULLEN

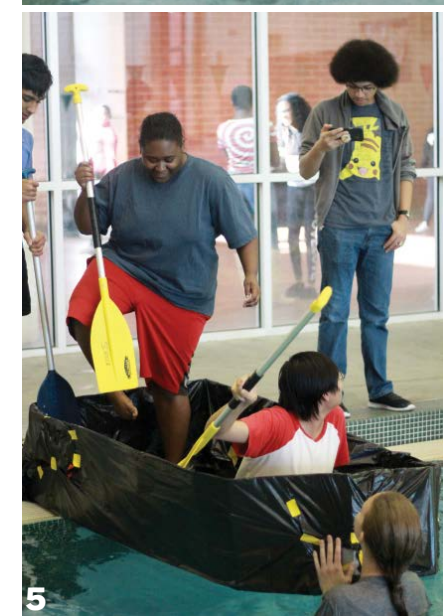
LEXI BALDWIN'S PHYSICS CLASS FLOAT THEIR BOATS DURING ANNUAL LAB

WITH A ROWING ore in hand, **ELIYAH CHADIOUN** floats his boat during his physics class. Before even preparing his boat, Chadioun and his group decided they wanted their model to represent their desired design. "After we had successful tests with our model, we made it into actual size. We slowly started to put the boat together," Chadioun said.

Chadioun thought testing the actual boats was nerve-racking. "It was exciting to see everyone having fun and to finally see if our hard work paid off," Chadioun said. "But it was also scary because we weren't certain that our design would work."

Fellow group member, **MORGAN COSSEY** felt the same way. "I've heard [about] other people doing it, so I was excited to do it, but I was also nervous because [the lab] was a big part of our grade," Cossey said.

Although the work was hard, Cossey was still able to have a great time. "It was a little difficult to figure out the shape and figure out how to make sure that no water was getting into the boat," Cossey said. "Once we worked those things out, it was pretty fun." photos by trina vu, written by taylor hernandez, designed by madlyn stoudmire



1 JAZLYN LINDSEY 2 RAYVEN TAYLOR 3 PAIGE JOHNSON

THIS IS THE STORY THAT YOU TOLD

JV GIRLS BASKETBALL TEAM PLAYS AGAINST BOULDER AND LOSES WITH 53-41



"It was kind of a fun game. It was kind of hard though because we all kinda got down once halftime came around."



"We hustled our heart out [even though] the score did not reflect on how we did."



"Honestly I felt like we were a team and that honestly if we had our encouragement up, we could have got a lot more points."



DEC 10 - DEC 16 **101** BOAT LABS, JV GIRLS BASKETBALL, GIRLS SWIM MEET