

Mathematics Fanatics

2018-2019 Application (3rd Grade)

Due August 9, 2018 (No late applications will be accepted)

Name	Date
Birtho	late Grade Homeroom Teacher
Home	Phone # Alternate Phone #
for th will be will be Paren	reviewed the team commitments and approve my child's application to be considered as Mathematics Fanatics competition team try out. I understand that only 35 students a selected to try out on Wednesday, August 15, 2018. Students selected for try outs a notified on Monday, August 13, 2018. t name (Printed)
Please	e answer the following questions:
1.	Have you competed in math competitions? Yes No If yes, please describe your math competition experience
2.	Have you competed in other competitions? Yes No If yes, please describe those competitions
3.	On a separate sheet of paper, please write 1-2 paragraphs about why you would like

- 3. On a separate sheet of paper, please write 1-2 paragraphs about why you would like to be a member of Daves Creek Mathematics Fanatics? Make sure to put your name on the paper and attach it to this application.
- 4. Please give your 2nd grade teacher the teacher referral form with your name on it.

 Thank you for your interest in Mathematics Fanatics!

 Mrs. Barbieri

2018 – 2019 Math Team Application 3rd Grade

Teacher Evaluation Sheet

<u>Students</u> : Please write your name on the line below and give thi	s form to you	ır <u>LAST</u>	year's l	<u>homeroom</u>	
$\underline{\text{teacher}}$ to complete. DO NOT give this form to your teacher the	day the appli	cation	is due! `	Your teacher wi	II
need time to complete this and return it to Mrs. Barbieri. Thank y	you!				
***************	******	*****	*****	****	
TEACHERS: Your last year's student					
Please take a few moments to let me know about your student' work cooperatively. After you have completed the form, please of afternoon of Friday, August 9, 2018. Thank you so much for your – Eileen Barbieri	drop this one			•	
Please rate the students on the following items, with ${f 1}$ being "Poor"	and 4 being "	Excelle	nt."		
The student is proficient in math.	1	2	3	4	
The student has an interest in math.	1	2	3	4	
The student works hard on assignments.	1	2	3	4	
The student participates in classroom discussions.	1	2	3	4	
The student works well with others in a group.	1	2	3	4	
The student stays on task and is responsible.	1	2	3	4	
The student shows problem solving skills.	1	2	3	4	
The student is creative and resourceful.	1	2	3	4	
The student is respectful and follows directions appropriately.	1	2	3	4	
Additional comments or concerns:					
					

Your name: _____ Signature: _____