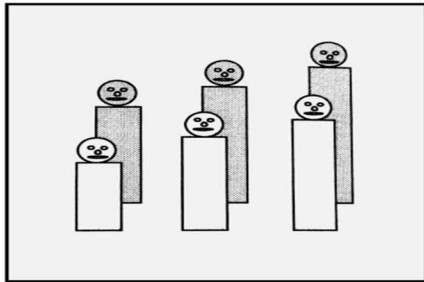


Math Olympiads



Six girls of differing heights are arranged in 2 rows of 3 each. Each girl is taller than the girl in front of her and also taller than the girl to her right.

How many arrangements of the six girls are possible?

Come Join us for our introductory meeting
Wednesday, October 14 in room 104

Math Olympiads is for any student looking to challenge themselves & have fun-filled experiences with math and problem solving! No previous competition experience necessary! Come as you are & together we will work on out-of-the-box problem solving strategies, foster mathematical creativity & encourage mathematical flexibility.



The price of a candy bar has increased 20%.

How many candy bars can now be purchased for the amount of money that used to buy 42 candy bars?



Lou eats 1 jelly bean on September 1st, 3 on September 2nd, 5 on September 3rd, and so on, through the 30 days of the month. Each day he eats 2 more than the day before.

In all, how many jelly beans does Lou eat in September?

Meeting Days:
Every other Wednesday
3:10 – 4:00

Contact: Mrs. Hendrie @
dhendrie@somersschools.org