

- In this issue:**
- MMO at the Fall Festivals
 - Spring Semester Registratrron
 - Happy Thanksgiving!
 - Cartesian art
 - Trivia
 - For More Information...

MMO at the Fall Fesitvals!



Did you practice your estimating skills and guess how many candy corn were in the jar?

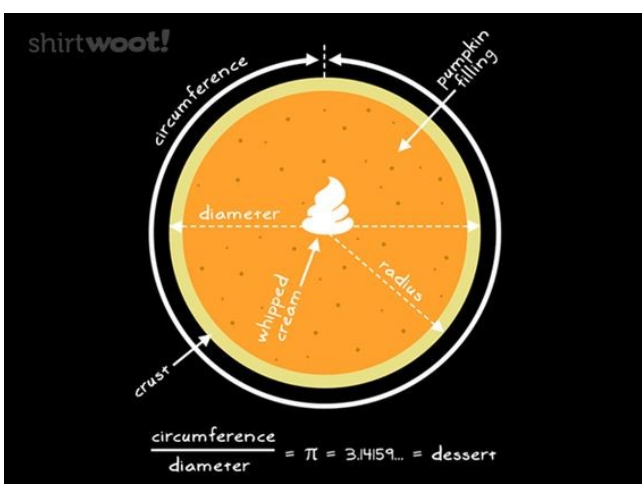
Congratulations to Marielos at the Forsyth campus and ALL the campus winners!



Have you registered for your spring semester

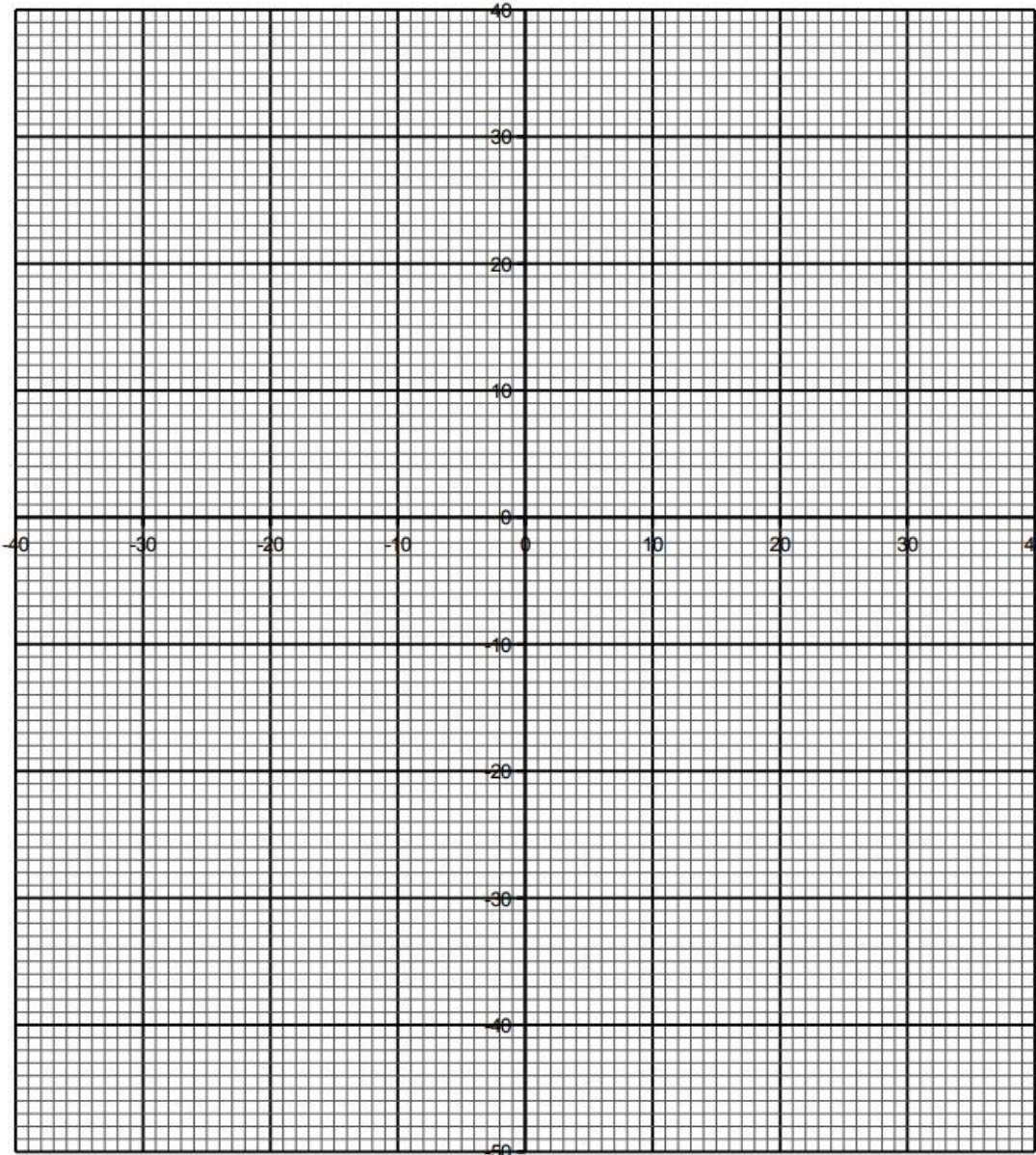
Math Learning Support classes?

There's still time! See your advisor!



HAPPY THANKSGIVING!

<https://shirt.woot.com/offers/math-plus-pumpkin-equals-pi>



If...

$$2 + 3 = 10$$

$$7 + 2 = 63$$

$$6 + 5 = 66$$

$$8 + 4 = 96$$

Then...

$$9 + 7 = ?????$$

Congratulations

Manju Bashini

Mohan!

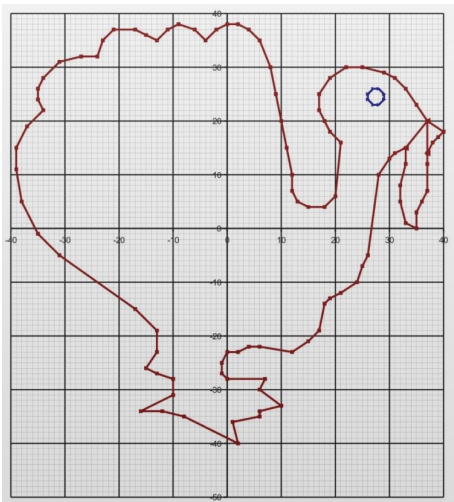
22 people submitted the correct answer of 144. Your name was randomly chosen as our winner!

Manju wins the Starbucks Gift Card!

Try this puzzle!
Find more at
math-drills.com

Thanksgiving Cartesian Art

Join each of the following sets of points, in order, using line segments.



- $(40, 18), (39, 17), (38, 16), (37, 14), (37, 12), (37, 7), (36, 5), (35, 3), (35, 3), (35, 0), (33, 1), (32, 5), (32, 8), (33, 12), (33, 15), (31, 14), (30, 13), (28, 10), (26, -5), (25, -7), (24, -10), (21, -12), (19, -13), (18, -14), (17, -19), (15, -21), (12, -23), (6, -22), (4, -22), (2, -23), (0, -23), (-1, -25), (-1, -27), (0, -28), (7, -28), (6, -30), (10, -33), (6, -34), (6, -35), (1, -36), (2, -40), (-8, -35), (-12, -34), (-16, -34), (-10, -31), (-10, -28), (-13, -27), (-15, -26), (-13, -23), (-13, -19), (-17, -15), (-31, -5), (-35, -1), (-38, 5), (-39, 11), (-39, 15), (-37, 19), (-34, 22), (-35, 24), (-35, 26), (-34, 28), (-31, 31), (-27, 32), (-24, 32), (-23, 35), (-21, 37), (-17, 37), (-15, 36), (-11, 37), (-9, 38), (-6, 37), (-4, 35), (-2, 37), (0, 38), (2, 38), (4, 37), (6, 35), (8, 30), (9, 25), (10, 20), (11, 15), (12, 10), (12, 10), (12, 7), (13, 5), (15, 4), (18, 4), (20, 6), (21, 16), (19, 18), (18, 20), (17, 22), (17, 25), (19, 28), (22, 30), (25, 30), (29, 29), (31, 28), (33, 26), (35, 23), (37, 20), (40, 18)$
- $(29, 24), (29, 25), (28, 26), (27, 26), (26, 25), (26, 24), (27, 23), (28, 23), (29, 24)$
- $(37, 14), (37, 20), (33, 15)$

For more information, contact:

Susan Baker, QEP Director sbaker2@laniertech.edu

Tavarez Holston, Vice President of Academic Affairs tholston@laniertech.edu

http://www.laniertech.edu/QEP/qep_main.aspx