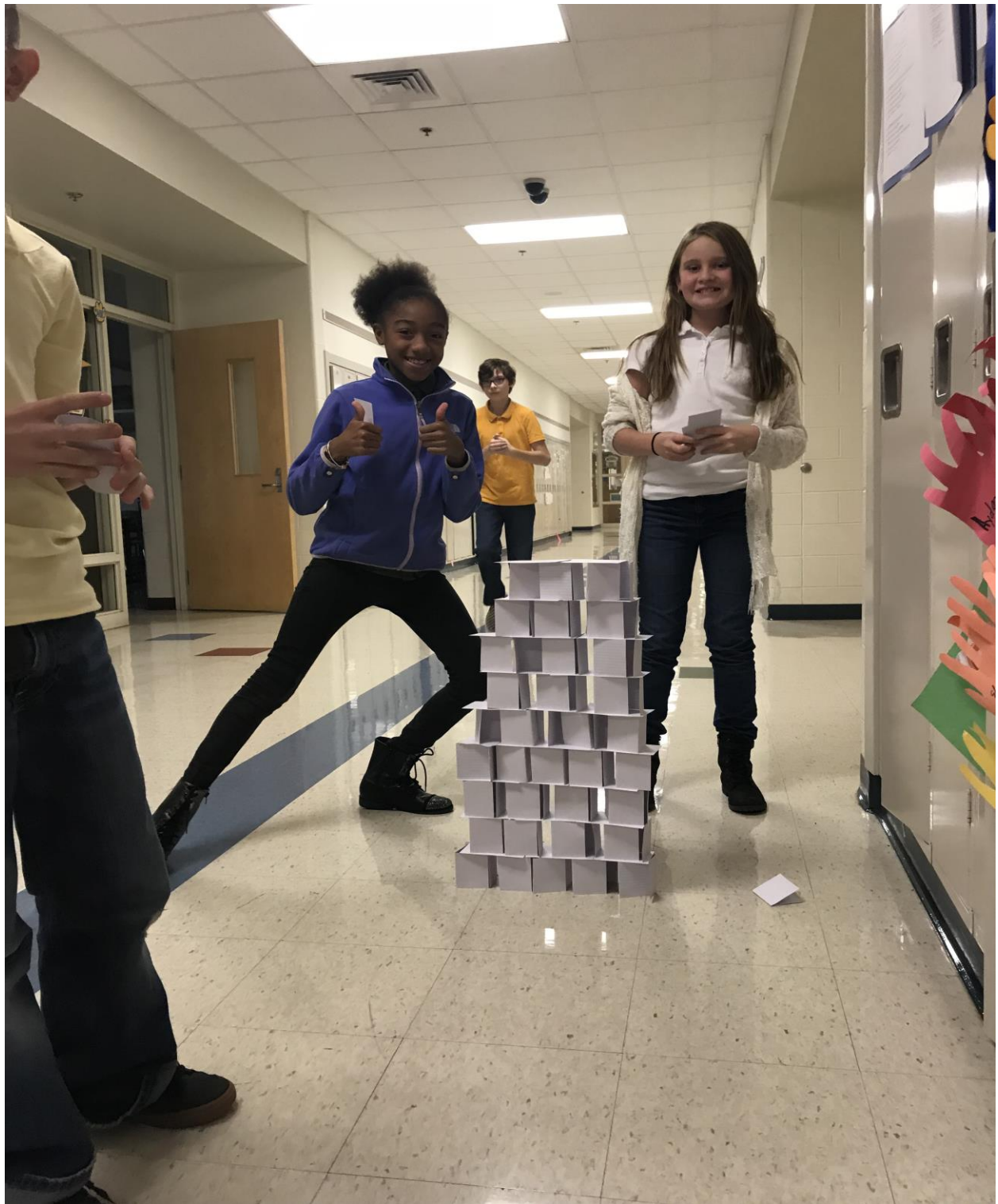
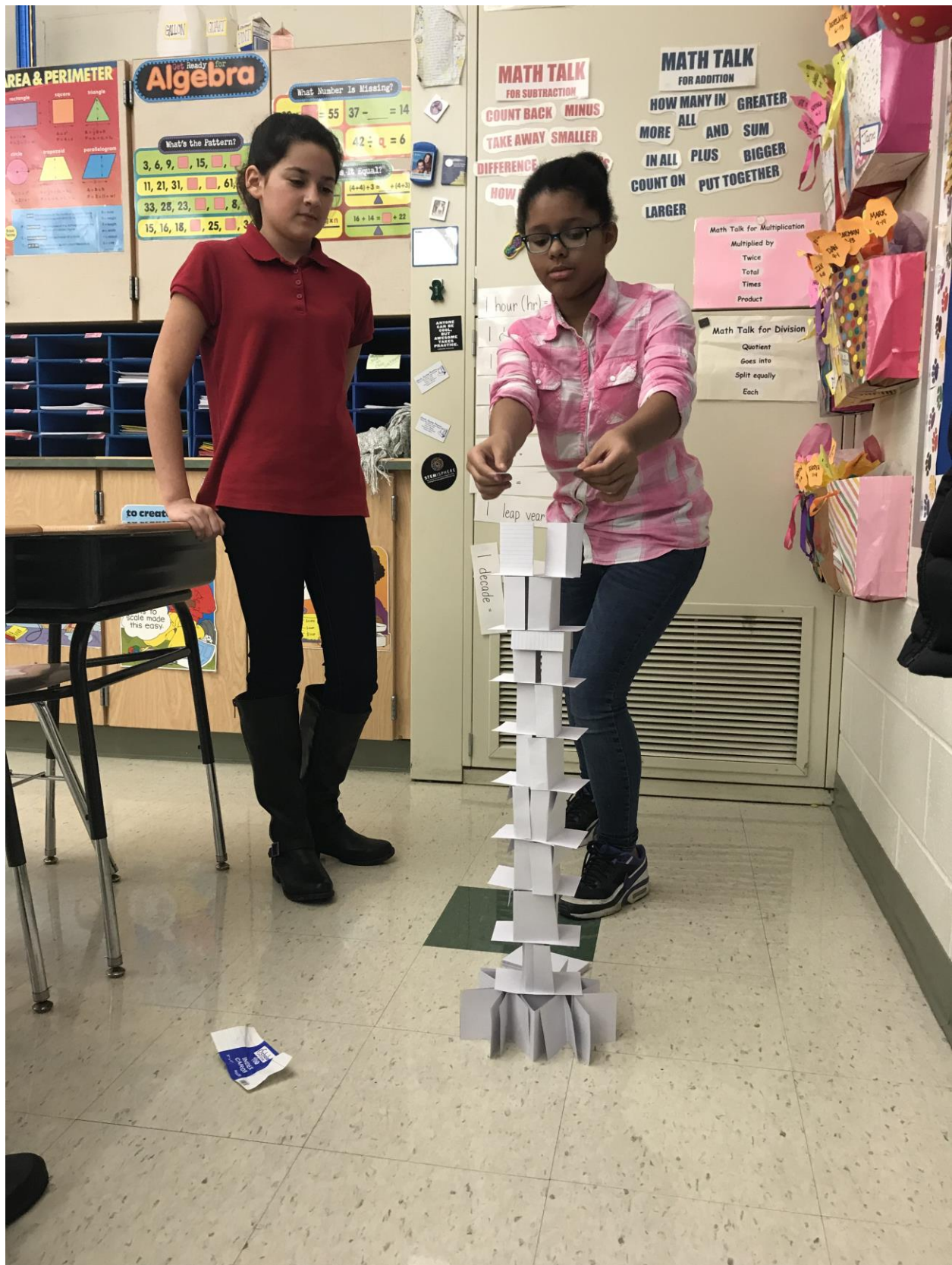
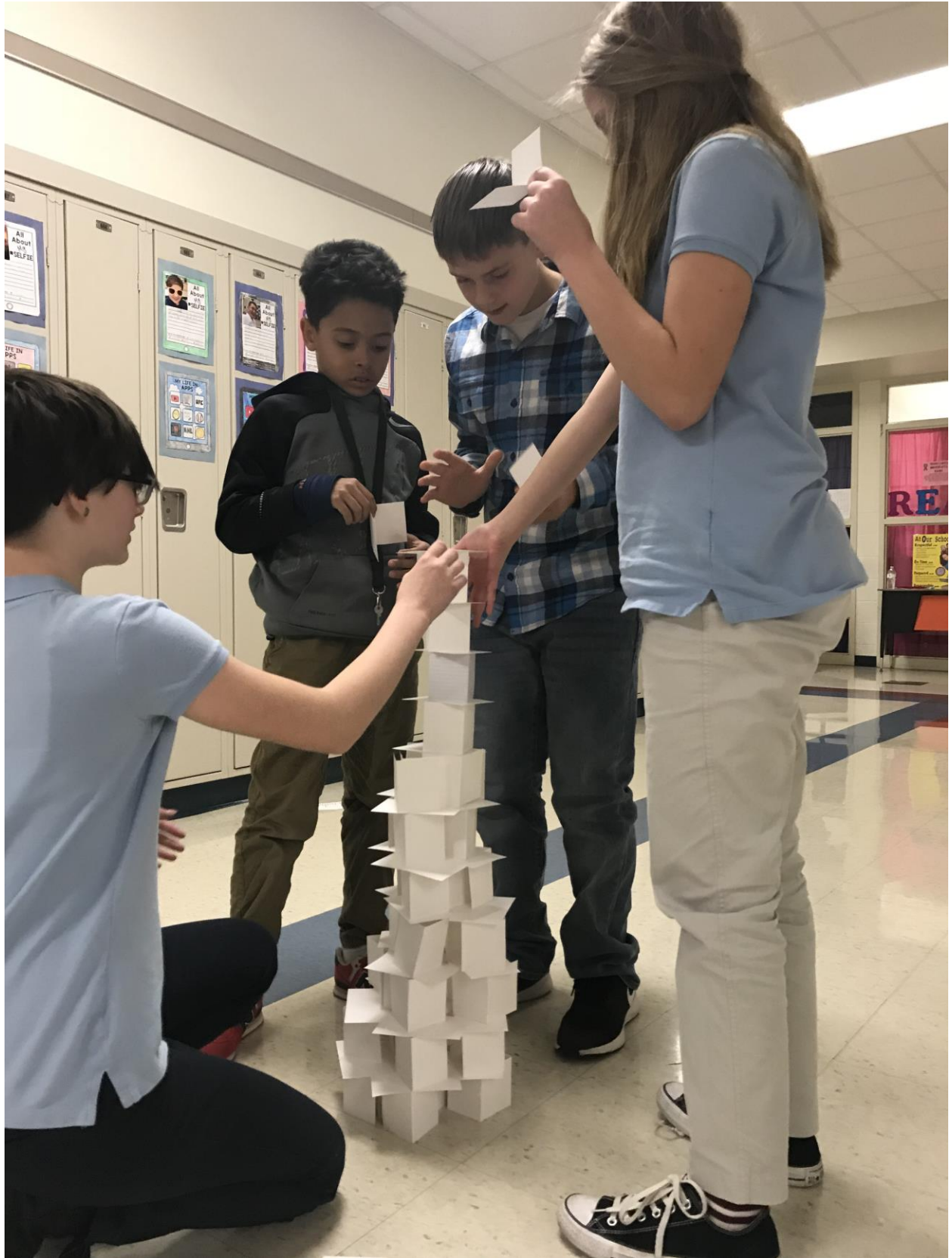


The students had to make a tower out of just one pack of notecards. No glue or tape. Tallest tower won.

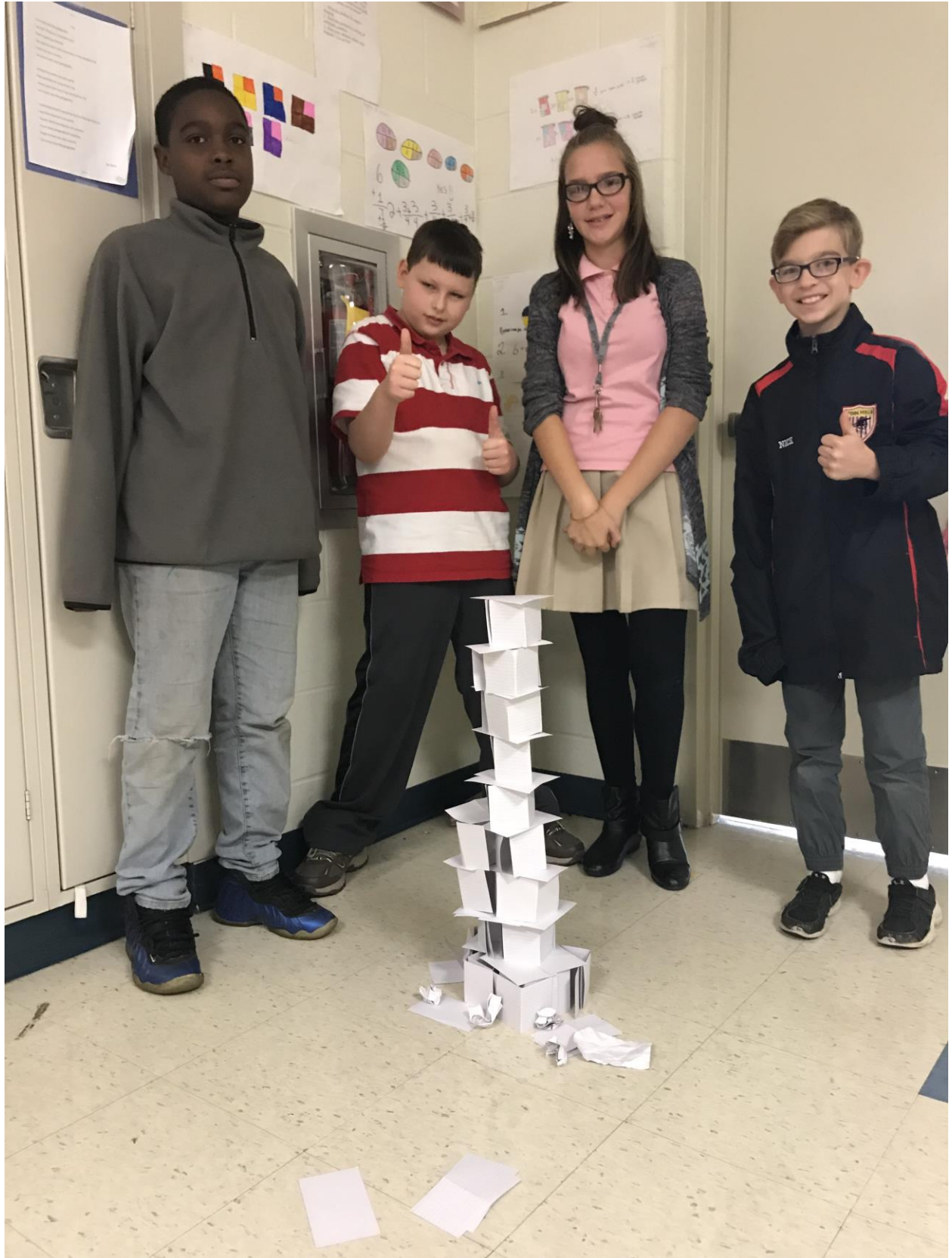


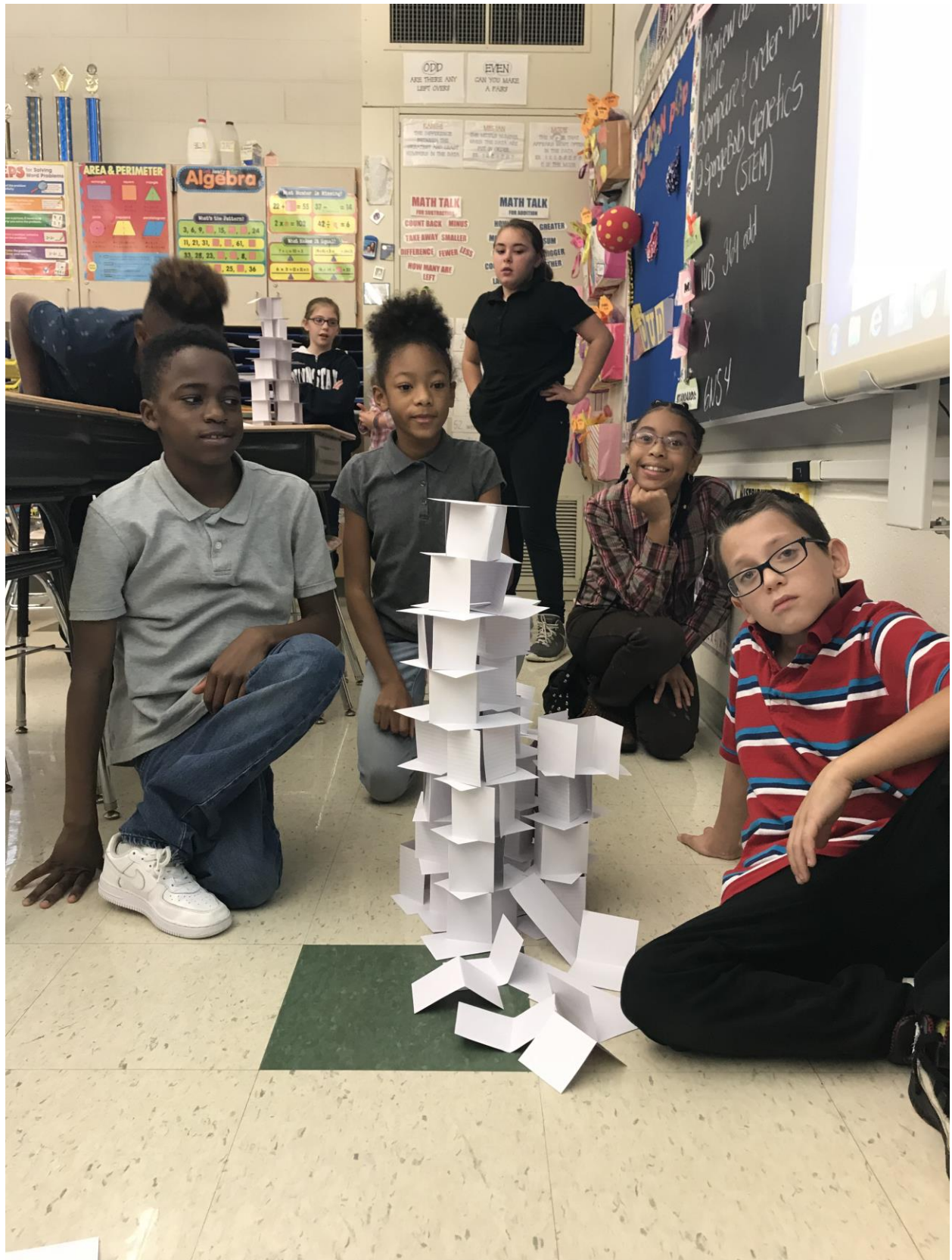




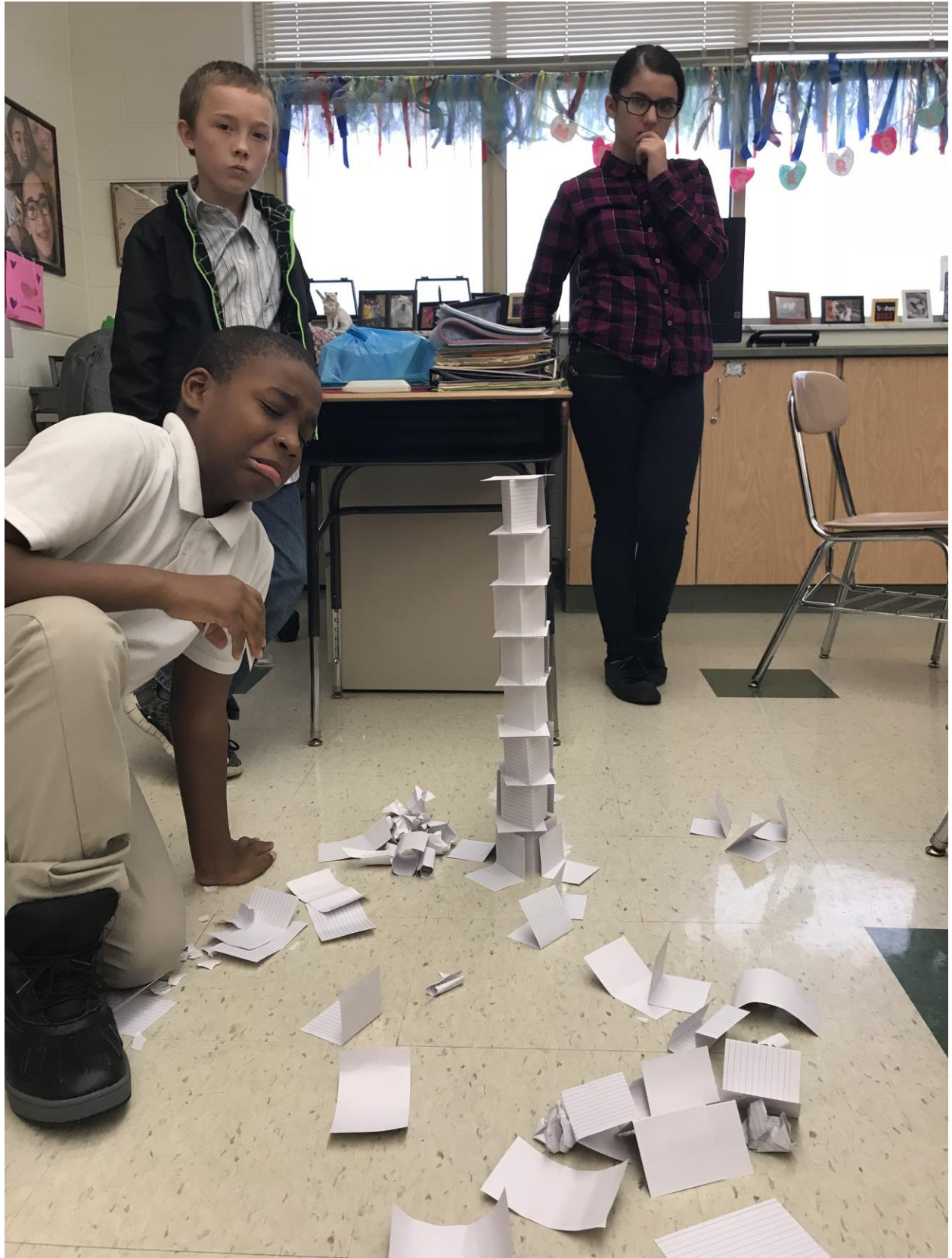


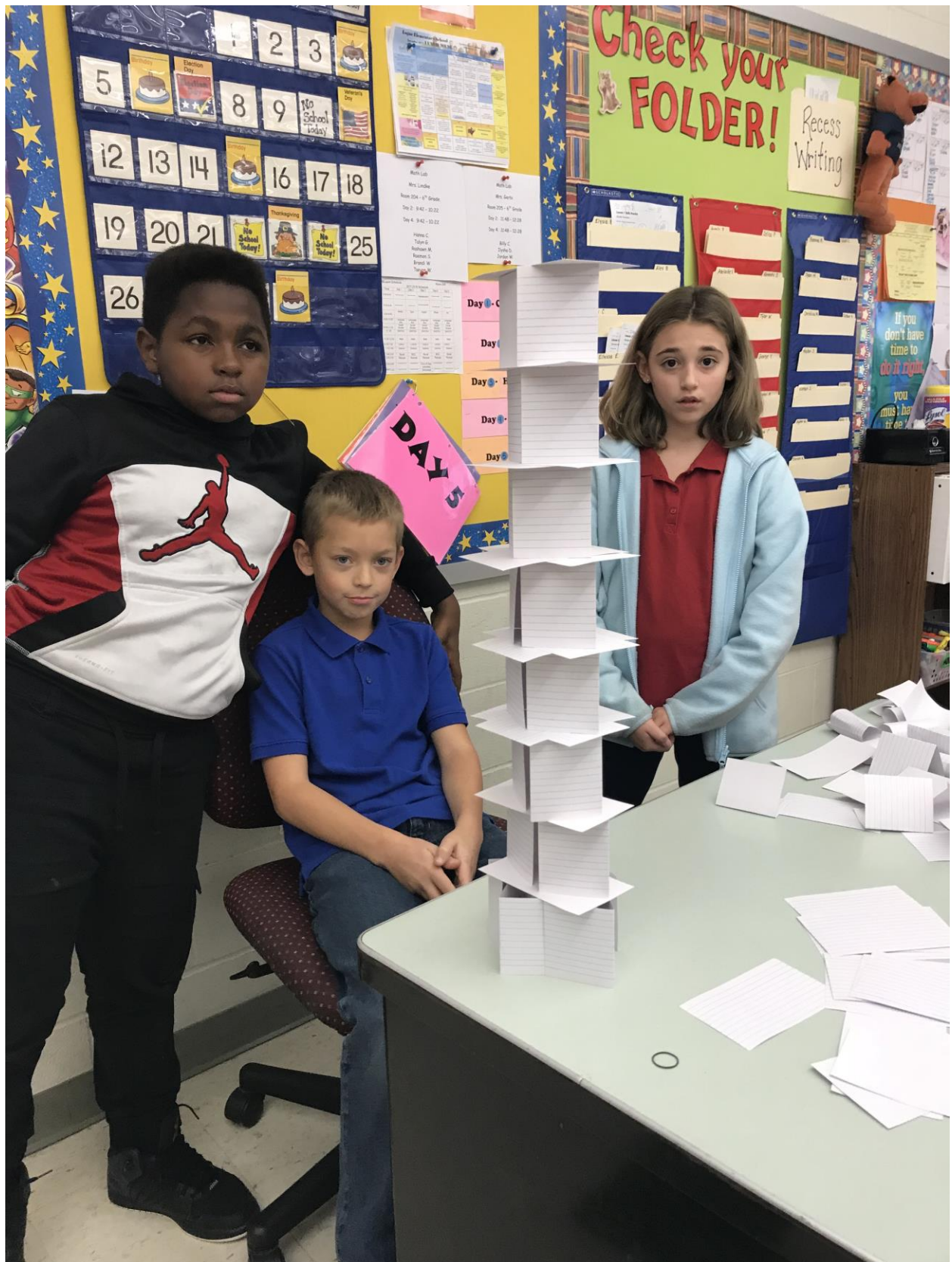


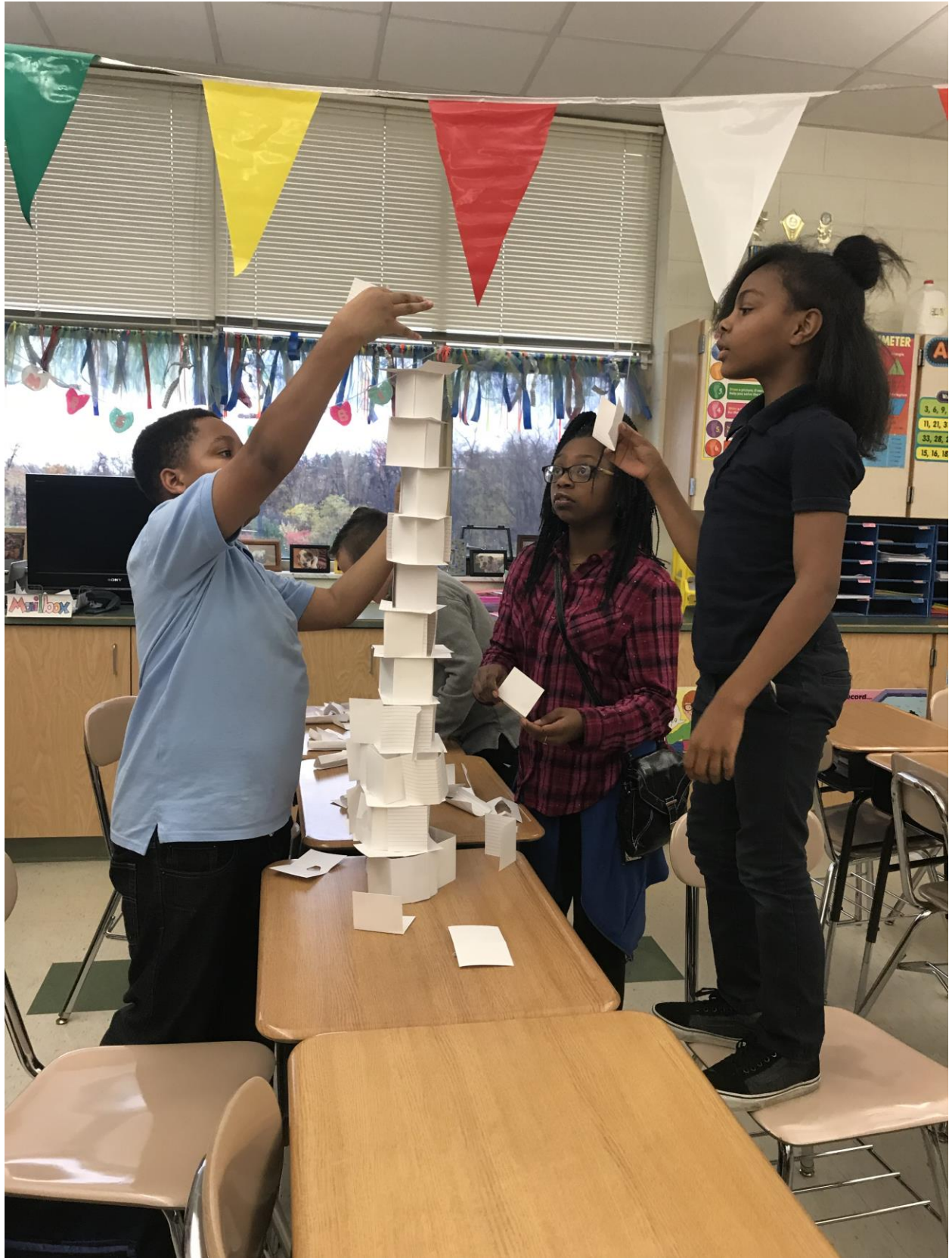












AREA & PERIMETER

rectangle	square	triangle
$A = l \times w$ $P = 2(l + w)$	$A = s^2$ $P = 4s$	$A = \frac{1}{2}bh$ $P = a + b + c$
circle	trapezoid	parallelogram
$A = \pi r^2$ $C = 2\pi r$	$A = \frac{1}{2}(b_1 + b_2)h$ $P = a + b + c + d$	$A = bh$ $P = 2(l + w)$

A = area The measure of the inside of a closed figure expressed in square units (ft., in., m., and km.).
P = perimeter The measure of the distance around the outside of a closed figure.
C = circumference The distance around a circle.
r = radius The distance from the center of a circle to its boundary.

To know the height
 I can use a ruler.
 I can use a tape measure.
 I can use a protractor.

Get Ready for Algebra

What's the Pattern?

3, 6, 9, , 15, , , 24

11, 21, 31, , , , 61,

33, 28, 23, , , , 8,

15, 16, 18, , , 25, , 36

What Number Is Missing?

$22 + \square = 55$ $37 - \square = 14$

$2 \times n = 102$ $42 \div q = 6$

What Makes It Equal?

$7 + q = 10 + 5$ $(4+4) + 3 = \square + (4+3)$

$6 \times 3 = (2 \times 3) \times n$ $16 + 14 = \square + 22$

MATH TALK FOR SUBTRACTION

COUNT BACK MINUS
 TAKE AWAY SMALLER
 DIFFERENCE FEWER LESS
 HOW MANY ARE LEFT

1 hour (hr) =	60 minutes
1 day (d) =	24 hours
1 week (wk) =	7 days
1 month (mo) =	about 4 weeks
1 year (yr) =	12 months
1 year =	365 days
1 year =	52 weeks
1 leap year =	366 days
1 decade =	10 years
1 century =	100 years

