



Incoming 8th graders must complete 17 IXL assignments and the Summer Package pages attached. All work must be written down. Both assignments will be graded independently by the end of the first week of school.

Any questions you can email me at JPRodriguez@stmacs.org

- 6th (Z.8)
Factor variable expressions using the distributive property

PGZ
- 6th (HH.1)
Volume of cubes and rectangular prisms

XHF
- 6th (JJ.3)
Interpret charts and graphs to find mean, median, mode, and range

2WK
- 6th (V.4)
Percents of numbers and money amounts

8N4
- 6th (I.9)
Division with decimal divisors

BFR
- 7th (II.4)
Experimental probability

9AA
- 7th (N.5)
Write equations for proportional relationships from graphs

JKH

- 7th (S.12)
Identify equivalent linear expressions I

DRB
- 7th (HH.2)
Interpret charts and graphs to find mean, median, mode, and range

CYK
- 7th (Y.5)
Find measures of complementary, supplementary, vertical, and adjacent angles

CST
- 7th (B.25)
Evaluate numerical expressions involving integers

7YN
- 7th (T.9)
Solve two-step equations

QEB
- 7th (BB.7)
Circles: word problems

P56
- 7th (I.2)
Add and subtract positive and negative fractions

SD2
- 7th (BB.12)
Area of compound figures with triangles

MRG
- 7th (S.5)
Multiply using the distributive property

NUY
- 7th (H.3)
Convert between decimals and fractions or mixed numbers

8Xe