



Incoming 6th graders must complete 15 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

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- 6th (I.3)
Multiply decimals

2WT
- 6th (H.1)
Add and subtract decimal numbers

79J
- 6th (C.5)
Divide whole numbers - 2-digit divisors

FL2
- 6th (F.6)
Greatest common factor

AMB
- 6th (F.2)
Identify factors

BGJ
- 5th (FF.4)
Division with decimal quotients

J9Z
- 5th (CC.5)
Multiply a decimal by a two-digit whole number using area models

VNT

- 5th (BB.1)
Multiply a decimal by a power of ten

DN2

- 5th (PP.1)
Acute, obtuse, and right triangles

N77

- 5th (LL.2)
Objects on a coordinate plane

NTR

- 5th (KK.1)
Use a rule to complete a number pattern

RPP

- 6th (G.4)
Convert fractions to decimals

62Y

- 5th (F.3)
Prime factorization

YL2

- 6th
Round decimals

XJX

- 5th
Put fractions in order II

JH8