ST. JOHN
THE EVANGELIST CATHOLIC SCHOOL

Incoming 5th Math IXL Summer Work 2022

Click your name and then the word "bookmark" to view your IXL assignments. These are all 4**th grade level**. Please search by skill area instead of by number (as numbers may change.)

Please do the assigned IXL skills practice to 90% Smart Score or for 20 minutes each. All IXL work should be completed between the dates of June 13 and August 28, 2022

Incoming 5th Grade students

F Airey

B Ayd

I Backhaus

L Brady

E Brown

D Cherry

N Clark

Ava Cuomo

E Deford

L Dreisch

J Johannssen

E Kim

C Lancaster

Q Morris

E Persico

J Rasinski

R Schmidt

L Spencer

M Tawney

J Telljohann

C Watts

Purple Group

R.6 Multiply unit fractions by whole numbers word problems

Y.1 acute, right, obtuse, and straight angles

A.19 Prime and composite: up to 100

E.3 Division facts to 12

O.12 Write fractions in lowest forms

D.7 Identify factors

F.12 Multi Step word problems

D.40 Multiple a 2 digit number by a 2 digit number

K.9 Complete the increasing number pattern

P.14 Add and subtract fractions with like denominators

Blue Group

D.22 Multiple 1 digit Numbers by 3 digit or 4 digit numbers; multi step word problems

E.14 Divide 2 digit numbers by 1 digit numbers; interpret remainders

O.12 Write fractions in lowest forms

O.25 Order Fractions

P.20 Add and Subtract Mixed numbers with like denominators; word problems

Y.3 Use fractions to find the measure of an angel

R.14 Multiply fractions and mixed numbers by whole numbers in recipes

K.12 Number patterns: mixed review

A.19 Prime and composite: up to 100

D.41 Multiply a 2 digit number by a 2 digit number word problems

Orange Group

A.19 Prime and composite: up to 100

O.12 Write fractions in lowest forms

D.41 Multiply a 2 digit number by a 2 digit number word problems

K.10 Complete a geometric number pattern

E.4 Division facts to 12 word problems

Y.2 Angels as fractions of a circle

O.5 Find equivalent fractions using area models

R.5 Multiply unit fractions by whole numbers

P.17 Add and subtract fractions with like denominators in recipes

F.12 Multi Step word problems