

Incoming 5th Advanced Students Summer Packet



About the Summer Packet

The answer key is posted online at www.penryn.org.

Please show your work!

Summer work will be collected during the first week of school.

Week 1

This week, please complete the following 4th grade IXL skills. You should aim for a SmartScore of 70+.

- A.20 Rounding: up to millions place
- A.4 Convert between place values
- B.3 Add two numbers of up to seven digits
- C.3 Subtract two numbers of up to seven digits

Week 2

Please complete the worksheets attached.

- Week 2: Multiplication
 - <https://docs.google.com/document/d/1kfpaiHxcDZVd8taOa1bN9XZr2LAN1J2tog5QBY39JcM/edit?usp=sharing>
- Week 2: Division
 - https://docs.google.com/document/d/1IBuvTVoWvWgyBIPsSrBmHRWKLOP5AEzN-TOjSn_IPUs/edit?usp=sharing

Week 3

This week, please complete the following 4th grade IXL skills. You should aim for a SmartScore of 70+.

- D.7 Identify factors
- A.17 Prime and Composite: up to 20
- P.11 Write fractions in lowest terms

Week 4

Please complete the worksheets attached.

- Week 4: Adding and Subtracting Fractions and Mixed Numbers with Like Denominators
 - <https://docs.google.com/document/d/1oPBLKqF8Jr08p56GbU6zsCQYxhv-QppWmkl4rG6S-8U/edit?usp=sharing>

Week 5

This week, please complete the following 4th grade IXL skills. You should aim for a SmartScore of 70+.

- N.6 Compare and convert customary units of volume
- O.6 Elapsed time
- O.7 Elapsed time: word problems

Week 6

Please complete the worksheets attached.

- Week 6: Decimals and Fractions
 - <https://docs.google.com/document/d/17Dwm0NVxUiLRf-9VytWdPohzlsCqEOMXdAJrg5-prrk/edit?usp=sharing>

Week 7

This week, please complete the following 4th grade IXL skills. You should aim for a SmartScore of 70+.

- X.1 Acute, obtuse, and right triangles
- X.2 Scalene, isosceles, and equilateral triangles

Week 8

Please complete the worksheets attached.

- Week 8: Multiplication Fast Facts (do as many as you can in one minute!)
 - <https://drive.google.com/file/d/1qzTAm5PCAUepQjGcGpkQoW30ZIPpQktw/view?usp=sharing>

Answer Key

- Week 2: Multiplication
 - <https://docs.google.com/document/d/1dnKRp94UuRpLyaJ8sVtHU9ydNDk9igpQIJLQTM-8vf0/edit?usp=sharing>
- Week 2: Division
 - <https://docs.google.com/document/d/1kNdRIcHK5DP1DIfO0k3rz-Wm-ccOoAJK69SXrLQhSp4/edit?usp=sharing>
- Week 4: Add and Subtract Fractions with Like Denominators
 - https://docs.google.com/document/d/13g7xSnQXnADyQeZeaSJyEHPX6b4WrT2e8qeVJ8_tfaU/edit?usp=sharing
- Week 6: Decimals and Fractions
 - https://docs.google.com/document/d/1LCGn0nvMYQfEssl_sGLYrrzTURW2zVLk9GwfDRDsOQw/edit?usp=sharing
- Week 8: Multiplication Fast Facts
 - <https://drive.google.com/file/d/1RFIKn7ZfrYuzVwNTsuC-WLERLgTPOgJJ/view?usp=sharing>