



المدرسة الأمريكية الدولية
American International School

Dear Future Grade 6 Students and Families,

Students, we are looking forward to all of you joining us in Grade 6 for the 2025/2026 school year! It will be a year filled with inquiry, new discoveries, and lots of learning!

The MS team would like students to practice their reading and math skills over the summer. Below are summer learning packets created by the *Language and Literature, Individuals and Societies, Math, Science, Arabic, AFL, and Islamic* departments that students can work on throughout the summer. Some links you'll find in this summer packet are “**view links**” which means you will need to download the worksheets to duplicate or print the worksheet to make it editable.

We encourage students to work on one subject area per week and pace their learning accordingly.

Please keep an eye out on the Parents Section of the AIS Website (<https://ais.edu.kw/>) for the 2026-2027 Supply List.

Have a safe and happy summer!

LANGUAGE AND LITERATURE

The below has 3 sections—reading, writing, and grammar. You will need to duplicate or print the worksheet to make it editable.

[Grade 6 L&L
Summer
Reading.docx](#)

[Grade 6 L&L
Summer
Writing.docx](#)

[Grade 6 L&L
Summer
Grammar.docx](#)

SCIENCE

Click on the hyperlinks on the right to read each article; then, answer the comprehension and extension questions in a notebook.

[How has weathering
affected Earth?](#)

[Why do ducklings
swim in a line behind
their mother?](#)

[Could this be a
concrete solution to
biodiversity loss?](#)

ARABIC AND AFL

Arabic:
[الأنشطة الصيفية
الصف
السادس.pdf](#)

AFL Phase 1:
[AFL Phase 1
Summer
Packet.docx](#)

AFL Phase 2:
[AFL Phase 2
Summer
Packet.docx](#)

AFL Phase 3:
[AFL Phase 3
Summer
Packet.docx](#)

MATH

Log into your **IXL account** and practice the following skills below. **Each skill in the table below is a link.** Click on each skill (link) to be directed to IXL. *Note: Students can also practice skills from MAP Plan*

Operations with Whole Numbers:

Multiply whole numbers - [B1](#)

Divisibility rules - [C1](#)

Division patterns with zeros - [C2](#)

Divide whole numbers - 2-digit divisors - [C5](#)

Divide whole numbers - 3-digit divisors - [C6](#)

Operations with Decimals

Add and subtract decimal numbers - [H1](#)

Multiply decimals - [I3](#)

Divide decimals by whole numbers - [I5](#)

Multiply and divide decimals by powers of ten - [I7](#)

Division with decimal divisors - [I9](#)

Fractions:

Add and subtract fractions with like denominators - [K1](#)

Add and subtract fractions with unlike denominators - [K3](#)

Multiply fractions by whole numbers I - [L1](#)

Multiply two fractions - [L7](#)

Reciprocals - [M2](#)

Divide whole numbers and unit fractions - [M3](#)

Fractions and Decimals:

Write fractions in lowest terms - [G1](#)

Least common denominator - [G2](#)

Convert between improper fractions and mixed numbers - [G3](#)

Operations with Decimals:

Add and subtract decimal numbers - [H1](#)

Multiply decimals - [I3](#)

Divide decimals by whole numbers - [I5](#)

Divide decimals by whole numbers: word problems - [I6](#)

Multiply and divide decimals by powers of ten - [I7](#)

Division with decimal divisors - [I9](#)

Geometry:

Identify and classify polygons - [EE1](#)

Classify triangles - [EE2](#)

Identify trapezoids - [EE4](#)

Classify quadrilaterals - [EE5](#)

Area of rectangles and squares - [GG2](#)

Expressions & Algebra Basics:

Write variable expressions: one operation - [Y1](#)

Write variable expressions: two operations - [Y2](#)

Evaluate variable expressions with whole numbers - [Y4](#)

Evaluate multi-variable expressions - [Y5](#)

Evaluate variable expressions with decimals, fractions, and mixed numbers - [Y6](#)

Coordinate Plane:

Describe the coordinate plane - [R1](#)

Objects on a coordinate plane - [R2](#)

Graph points on a coordinate plane - [R3](#)

Quadrants - [R4](#)

Data & Statistics:

Interpret line plots - [II2](#)

Interpret bar graphs - [II9](#)

Calculate mean, median, mode, and range - [JJ2](#)

INDIVIDUALS AND SOCIETIES

READING SKILLS

The worksheets linked focus on reading and writing skills that are frequently used in I&S classes. All worksheet links are "view links" which means you will need to duplicate or print the worksheet to make it editable.

Worksheet 1:

[W1- Reading Comprehension.docx](#)

Worksheet 2:

[W2- Reading Maps.docx](#)

Worksheet 3:

[W3- Making Arguments.docx](#)

Worksheet 4:

[W4- Choosing Evidence.docx](#)

Worksheet 5:

[W5- Writing PEALs.docx](#)

Extra Support:

[Extra Reading Comprehension.docx](#)

GEOGRAPHY – Country and Oceans Identification

Country Naming Worksheets: [europa-countries-quiz.pdf](#) ; [south-america-countries-quiz.pdf](#) ; [oceania-countries-quiz.pdf](#) ; [north-america-countries-quiz.pdf](#) ; [asia-countries-quiz.pdf](#) ; [africa-countries-quiz.pdf](#) ; [australia-countries-quiz.pdf](#)

[Seterra Europe](#)

[Seterra North America ; Seterra South America](#)

[Seterra South East Asia ; Seterra South Asia](#)

[Seterra Africa ; Oceania](#)

[Sheppards Software Asia](#)

[Continents and Oceans Level 1](#)

[Continents and Oceans Level 2](#)

[Continents and Oceans Level 3](#)

ISLAMIC

Arabic version: [1\) تطبيقات الصيف - التربية الاسلامية \(pptx\)](#)



Al-Muqri app provides full control over the learning process, allowing users to select specific verses and utilize the "Smart Repetition" feature to ensure long-term retention. It features high-quality recitations from renowned Qaris to help students master Tajweed and correct pronunciation.



The 'School Mushaf' app is an excellent resource for middle school students during the summer to preview the surahs and verses assigned for the upcoming academic year. The app features correct recitation audio and precise diacritics (Harakat), helping students verify their pronunciation during self-study



Muslim Pal is a Super-App for Muslims with the following Sub-Apps:

- Memorize the Quran
- Memorize Dua
- Memorize the 99 Names of Allah
- Beautiful Qibla Compass
- Prayer Times with various calculation methods



The Sira (Seerah) consists of seven episodes full of dramatic and authentic events from the Prophet's life (Sira). Downloaded now and get first episodes for FREE. It is a perfect tool to encourage a discussion between parents and kids about the life of Prophet Muhammad (s).



Quran Star is a new way to read, learn, and enjoy the Quran aimed at a new generation of Muslims. Earn 3 gold stars on every surah as you read, learn & memorize the final Juz' (section) of the Quran. Customize multiple user profiles, track your statistics and unlock in-app awards



Muslim Pro is an application includes Islamic World Puzzles Edition features stunning mosques from around the world! Not only will you have fun playing the game, you will also learn some interesting facts about each mosque as well.