

Grade Level: 10

Week NO: 10

Date: 1. Nov – 5. Nov



New Vision School



مدارس الرؤية الجديدة



## NEW VISION SCHOOL WEEKLY PLAN Academic Year 2026–2027

| Day                                   | English                                                                                                                                                                                                                                                                                                                                                              | Algebra / Geometry                                                                                                                                                                                 | Bio/Chem/Phy                                                                                                                                                                                                                               |
|---------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Sunday<br>1 <sup>st</sup> Nov.2026    | <b>Literature:</b> Centuries in the House of Wisdom (History Article) SE pp 108-113<br><br><b>GAT: Analogies and Comprehension (Concept Discussion and Practice Questions)</b>                                                                                                                                                                                       | <u>ALGEBRA</u><br><b>UNIT 2: Quadratic Functions and Equations</b><br>Lesson 4: Overview of Complex Numbers<br>TB pp. 176 – 181                                                                    | <b>Biology:</b><br><b>Chapter 8: Photosynthetic Processes</b><br>Lesson 3 : Steps in Photosynthesis TB pg 60 - 62<br><b>Chemistry: Investigation 6: Chemical Reactions</b><br>Experience 1: Modelling Chemical Reactions T.B. pp.218 – 219 |
|                                       | <b>H.W:</b> Answer Critical Reading Questions in your copybook.                                                                                                                                                                                                                                                                                                      | H.W                                                                                                                                                                                                | H.W                                                                                                                                                                                                                                        |
| Monday<br>2 <sup>nd</sup> Nov.2026    | <b>Literature:</b> Make Inferences WB pp 72-73<br><br><b>H.W</b>                                                                                                                                                                                                                                                                                                     | <u>ALGEBRA</u><br><b>UNIT 2: Quadratic Functions and Equations</b><br>Lesson 4: Overview of Complex Numbers<br>TB pp. 182 – 187<br><b>GAT Concept Discussion</b><br>Arithmetic pp. 8-11 (OBELEARN) | <b>Biology:</b><br><b>Chapter 8: Photosynthetic Processes</b><br>Lesson 3 : Steps in Photosynthesis TB pg 63 - 64<br><b>Physics:</b><br><b>Chapter 7: Rotational Motion</b><br>Lesson 2: Rotational Motion TB. PP 248–249                  |
|                                       | <b>H.W</b>                                                                                                                                                                                                                                                                                                                                                           | H.W                                                                                                                                                                                                | H.W                                                                                                                                                                                                                                        |
| Tuesday<br>3 <sup>rd</sup> Nov.2026   | <b>Vocabulary:</b> Vocabulary Skill: Etymology of English Words from Arabic WB pp 74-75<br><br><b>H.W:</b> Choose 3 words in the selection vocabulary and use them in meaningful sentences.                                                                                                                                                                          | <u>ALGEBRA</u><br><b>UNIT 2: Quadratic Functions and Equations</b><br>Lesson 4: Overview of Complex Numbers<br>TB pp. 188 – 193                                                                    | <b>Biology: Chapter 8: Photosynthetic Processes</b><br>Lesson 3 : Steps in Photosynthesis TB pg 65 - 67<br><b>Physics:</b><br><b>Chapter 7: Rotational Motion</b><br>Lesson 2: Rotational MotionTB. PP 250–251                             |
|                                       | <b>H.W:</b> Choose 3 words in the selection vocabulary and use them in meaningful sentences.                                                                                                                                                                                                                                                                         | H.W: WB p. 28; Q#1-5                                                                                                                                                                               | H.W: Biology Workbook: 85 - 87                                                                                                                                                                                                             |
| Wednesday<br>4 <sup>th</sup> Nov.2026 | <b>Grammar:</b> Use Dashes Correctly WB p. 76<br><b>Grammar:</b> Use Dashes Correctly WB p. 77<br><br><b>H.W</b>                                                                                                                                                                                                                                                     | <u>GEOMETRY</u><br><b>UNIT 9: Circles</b><br>Lesson 1: Radius, Diameter, Circumference<br>TB pp. 83-84                                                                                             | <b>Chemistry: Investigation 6: Chemical Reactions</b><br>Experience 1: Modelling Chemical Reactions T.B. pp.220-221<br><b>Physics:</b><br><b>Chapter 7: Rotational Motion</b><br>Lesson 2: Rotational Motion TB. PP 252                    |
|                                       | <b>H.W</b>                                                                                                                                                                                                                                                                                                                                                           | H.W                                                                                                                                                                                                | H.W                                                                                                                                                                                                                                        |
| Thursday<br>5 <sup>th</sup> Nov.2026  | <b>Writing:</b> Write a Research Paper WB p. 78 (discussion and prewriting)<br><b>Writing:</b> Write a Research Paper WB p. 78 (final drafting)<br><br><b>Homework: Read in Advance:</b> The HeLa Factory from The Immortal Life of Henrietta Lacks (Science Article) WB pp 114-121/Cells from A Short Story of Nearly Everything by (Science Article) WB pp 122-130 | <u>GEOMETRY</u><br><b>UNIT 9: Circles</b><br>Lesson 1: Radius, Diameter, Circumference<br><b>Pop Quiz /Interactive Activity</b>                                                                    | <b>Chemistry:</b><br><b>Investigation 6: Chemical Reactions</b><br>Experience 1: Modelling Chemical Reactions T.B. pp.222-223<br><br><b>Homework:</b>                                                                                      |
|                                       |                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                    |                                                                                                                                                                                                                                            |

| Subject/Period                |                             | Computer                                                                                                    |
|-------------------------------|-----------------------------|-------------------------------------------------------------------------------------------------------------|
| First Period                  | Class work                  | <b>Chapter 1: Coding with Python</b><br>Lesson 10: Blurring an image using PIL.<br>TB pp. 22                |
|                               | H. W                        |                                                                                                             |
| Second Period                 | Class work                  | <b>Chapter 1: Coding with Python</b><br>Lesson 10: Creating Thumbnails.<br>Drawing on an image<br>TB pp. 23 |
|                               | H. W                        |                                                                                                             |
| Physical Education            |                             |                                                                                                             |
| First Period                  | Passing and Catching        |                                                                                                             |
| Second Period                 | Mid-term Soccer Skills Test |                                                                                                             |
| Activity                      |                             |                                                                                                             |
| Safe Internet Use Activity    |                             |                                                                                                             |
| Mental Math Skill of the Week |                             |                                                                                                             |
| Complex Numbers               |                             |                                                                                                             |

| اللغة العربية       |                                       | المادة / الواجب |
|---------------------|---------------------------------------|-----------------|
| المادة              | اختبار ذاتي +المادة التعليمية ص 91-93 | الفترة الاولى   |
| الواجب              |                                       |                 |
| المادة              | نشاطات الغلق والتلخيص ص 94-95         | الفترة الثانية  |
| الواجب              |                                       |                 |
| المادة              | اختبار بعدي 96-97                     | الفترة الثالثة  |
| الواجب              |                                       |                 |
| الدراسات الاجتماعية |                                       |                 |
| المادة              | حل تقييم الوحدة الاولى                | الفترة الاولى   |
| الواجب              |                                       |                 |
| الدراسات الاسلامية  |                                       |                 |
| المادة              | حفظ سورة القمر 19-27                  | قرآن            |
| الواجب              | حفظ الآيات                            |                 |
| المادة              | الحديث السادس 41-44                   | إسلاميات        |
| الواجب              |                                       |                 |

VALUE OF THE WEEK

Excellence

KEY:

CH: Chapter    TB: Textbook    EWB: English Workbook

SE: Student Edition

W.B: Workbook    U: Unit    L: Lesson Number