



EXAMINATIONS

OBJECTIVES

TERM 1

2017 – 2018

GRADE

8



TERM (1) EXAMS OBJECTIVES 2017 – 2018

Grade 8 Boys & Girls

Arabic Language

موضوعات القواعد:

- ظرفا الزمان والمكان.
- الجملة الخبرية المنفية (الاسمية).
- الفاعل.
- الأسماء الخمسة.
- الجملة الخبرية المنفية (الفعلية).
- نائب الفاعل.

موضوعات التعبير:

- كتابة قصة خيالية.
- إجراء مقابلة.
- تحويل نص سردي إلى نص حوارى

نوعية الأسئلة:

- أ/ أسئلة مقالية (اكتب ، اشرح ، ناقش ، - اذكر ، قارن ...)
- ب/ أسئلة موضوعية: (الاختيار من متعدد ، الصواب والخطأ ، أكمل ، إعادة الترتيب ...)

المصادر:

- اللغة العربية – كتاب الطالب - للصف الثاني المتوسط – الفصل الدراسي الأول. المدارس السعودية في الخارج.
- اللغة العربية – كتاب النشاط - للصف الثاني المتوسط – الفصل الدراسي الأول. المدارس السعودية في الخارج.
- أوراق عمل إضافية.



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ENGLISH

Topics:

- how to understand and answer questions on a non-fiction text
- how to understand a non-fiction text and take notes on it
- how to understand a non-fiction text and summarize specific key points in 100 words
- how to write a formal or informal letter
- how to write an article on a given topic
- how to understand and answer questions on passages in spoken English

Types of Questions:

- a. There will be a listening test based on the IGCSE exam
- b. There will be a reading and writing exam based on the IGCSE Reading and Writing Paper (Core)

Resources:

- Grade 8 Work Booklets
- Worksheets



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ICT

Topics:

- Section 1 - Types and Components of Computer System
 - Hardware
 - Software
 - Main Components
 - Operating Systems
 - Types of Computers
 - Impact of Emerging Technologies

- Section 18 - Data Manipulation (MS Access) – practical

Types of Questions:

- Multiple Choice
- Short / Long Answers
- Matching
- Practical

Resources:

- Class Notebook
- Class Workbook
- Practical Textbook
- Electronic Activities and Tasks
- Term 1 Notes



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Mathematics

Topics:

- Directed numbers, operations and estimates
- Fractions
- Using numbers between 1 and 0, BIDMAS, compare quantities
- Construct formulae's and equations
- Change the subject and expand and factorise brackets
- Understand and use inequalities
- Draw 3D shapes and analysis using plans and elevations
- Symmetry and tessellation
- Perimeter and area of common 2D shapes.
- Surface area and volume of 3D shapes
- Area and circumference of a circle
- Questionnaires and data types
- Collect data, tabulate and draw various graphs and charts

Types of questions:

- Past paper questions

RESOURCES:

- Mathematics Core and Extended – Text book
- Past papers provided and worksheets



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Social studies

Topics:

- Chapter 5: West Central Europe
 - Lesson 1. Physical Geography
 - Lesson 2. France and the Benelux
 - Lesson 3. Germany and the Alpine countries

- Chapter 6: Northern Europe
 - Lesson 1. Physical Geography
 - Lesson 2. The British Isles

- Chapter 7. Eastern Europe
 - Lesson 1. Physical Geography
 - Lesson 2. The Balkan Countries

- Chapter 8. Russia and the Caucasus
 - Lesson 1. Physical Geography
 - Lesson 2. History and culture of Russia

Types of Questions:

- Multiple choice
- Maps
- Graphs
- Essays
- Short answers
- True or false
- Reading comprehension

Resources:

- Textbooks
- All the handouts and work sheets
- Work booklet
- Note book



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Science

Topics:

1. Unit 1: Plants (1.1 – 1.7)
2. Unit 4: Material properties (4.1 – 4.4)
3. Unit 7: Salts (7.1 – 7.4)
4. Unit 10: Electricity (10.1 – 10.9)
5. Unit 8: Rates of reaction (8.1 – 8.6)

Types of questions:

- Multiple choice
- Fill in the blanks
- Match the terms
- Definitions
- Identifying and labeling the diagram

Resources:

- Cambridge Checkpoint science, Course book, Stage 9
- Cambridge Checkpoint Science workbook, Stage 9
- Notebook
- Worksheets