

Term 1 Final Exam

Exam Portions and schedule (Grade: 8)

2022/2023



Subject	Exam Date	Duration	Portion / Topics	Resources		
				Worksheets (Code/Title)	Textbook Lesson/Activity	Page
SCIENCE	SUN,20/11/2022	8:00-10:00	1. Atomic structure and periodic table 2. Trends in Groups 3. Photosynthesis 4. Transport in plants 5. Conservation of energy	Workbook 1. Exercise 2.1, page 24 – 27 2. Exercise 2.2, page 28 – 33 3. Exercise 1.1 / 1.2, page 2 – 16 4. Exercise 4.1, page 68 – 74 5. Exercise 3.3, page 53 – 56	1. Lesson 1.2/1.3 2. Lesson 1.4/1.5 3. Lesson 3.2/33 4. Lesson 3.4 5. Lesson 4.4	Page 48– 52 Page 53 – 59 Page 8 –23 Page 142–147 Page 106–111

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English	Tue,22/11/2022		READING: (Unseen Passage) • WH-Questions • Justified True or False • Referring Words • Identifying the Main Idea LANGUAGE: • Comma Splice and Run-on Sentences • Most Commonly Confused Words (<i>principal/principle, advise/advice, they're/their/there, its/it's, affect/effect, accept/except</i>) • Irony (<i>Verbal, Situational, Dramatic</i>) • Transitional Words and Conjunctions • Word Formation (<i>Prefixes and Suffixes</i>) WRITING: • Argumentative Essay	Refer to your blue filer where you compiled all your worksheets or Refer to Google Classroom (WORKSHEETS)	Refer to your blue filer where you compiled all your worksheets or Refer to Google Classroom (WORKSHEETS)	Refer to your blue filer where you compiled all your worksheets or Refer to Google Classroom (WORKSHEETS)

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ARABIC	Wed,23/11/2022		القراءة: - يُحلّل بنية النص إلى مكوناتها ويُفكّك مفاهيمها وأفكارها - يتّخذ موقفاً نقدياً من النص ومن الأفكار والأساليب فيه. يُعيد بناء قضايا وأفكار النص بأسلوبه الخاص الإنتاج: - يُخطّط لإنتاج نص. - يُنتج خطاباً كتابياً (يُنتج نصاً وصفيّاً) يُقيّم إنتاجه القواعد: - درس المفعول المطلق - درس الاسم المقصور والاسم المنقوص			
MATH	Thu,24/11/2022		Rational and Irrational Numbers • Determining Rational and Irrational Numbers	Worksheet 1	-Rational Numbers -Irrational Numbers	HAESE MATHEMATICS 8 MYP3, pp. 66-69
			Fractions and Decimals • Converting Decimals to Fractions	Worksheet 2	-Converting Percentages into Decimals and Fractions -Converting Decimals and	HAESE MATHEMATICS 8 MYP3, pp. 96-100

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					Fractions into Percentages -Finding Percentage of a Quantity	
			Percentages and Fractions Converting Fractions to Percentages	Worksheet 2	-Converting Percentages into Decimals and Fractions -Converting Decimals and Fractions into Percentages -Finding Percentage of a Quantity	HAESE MATHEMATICS 8 MYP3, pp. 96-100
			Laws of Exponents - Product Law - Quotient Law	Laws of Exponents Worksheet (Worksheet 3)	-Exponent Laws -The Zero Exponent Law -The Negative Exponent Law	HAESE MATHEMATICS 8 MYP3, pp. 118-126
			Square Roots Calculating Square Roots	Laws of Exponents Worksheet (Worksheet 3)	-Square Roots -Cube Roots	HAESE MATHEMATICS 8 MYP3, pp. 64-65

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			Scientific Notation Adding and Subtracting Numbers in Scientific Notation	Scientific Notation Worksheet	PPT: -Scientific Notation -Multiplication and Division in Scientific Notation -Addition and Subtraction in Scientific Notation -Comparing Scientific Notation	See Google classroom.
			Polynomials - Adding Polynomials - Subtracting Polynomials		-Collecting Like Terms	HAESE MATHEMATICS 8 MYP3, pp. 86
Computer Science	Sun,27/11/2022		Databases - Identify the number of fields and records within a given database table - Suggest a suitable primary key for a given database table - Suggest suitable basic data types for a given database table field. - Suggest Suitable validation checks types to a given field within a database table - Design a query-by-example grid for a given search criteria to select specific records from a database table	- G8-T1-WS1: Introduction to Databases - G8-T1-WS2: Introduction to queries - G8-T1-WS3: Queries 1 - G8-T1-WS4: Queries 2 - G8-T1-WS5: Query By Example	Databases	IGCSE Computer Science Text Book (2 nd edition) Chapter 9 – Databases pages (339 to 355)

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			Determine the output of a given query-by-example grid on a single-table database	- G8-T1-WS6: Query By Example 2		

As assured with the Heads of Departments

- ✓ All Content has been discussed with students before upload.
- ✓ All complex lessons have been summarized for students, and revised again.
- ✓ All students are familiar and trained enough on the exam activities.