



دليل تصحيح الامتحان 2023/2022
Exam Marking Guidelines 2022/2023

2	Term
5	Class
Elite	Stream
Mathematics	Subject

يحظر تصوير أو تداول الورقة الامتحانية قبل أو أثناء أو بعد الامتحان من خلال البريد الالكتروني أو وسائل التواصل الاجتماعي أو أي وسيلة أخرى ومن يخالف ذلك سيتخذ في حقه الإجراءات القانونية المتبعة.

- على إدارت المدارس ولجان الامتحانات ومراكز التقدير مراعاة ذلك و رصد أي مخالفات والعمل على اتخاذ الإجراءات اللازمة.



- It is prohibited to photocopy or circulate the exam paper before / during and after the exam through e-mail, social media or any other means; and whoever violates this will be subject to the followed legal proceedings.
- School Administrations, Exam Committees and Marking Centers shall take this into account, monitor violations and take necessary measures.

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Grading Guidelines

- If the student follows a method described in the marking scheme, marks should be given as suggested.
- If the student makes a mistake in a given step and continues correctly in the same direction as required he/she only loses the marks for that step.
- All mathematically correct solutions are accepted even if they are not similar to the methodology presented in the marking scheme. In this case, it is up to the teacher to distribute marks accordingly considering the original distribution of marks for the concerned question.
- If a step has 2 pts, 1 pt can be awarded for partially correct answers or for minor calculation errors.
- If a step has 1 pt, no partial grades ($\frac{1}{4}, \frac{1}{2}, \frac{3}{4} \dots$) are awarded; i.e. either you award 0 pts or 1 pt.

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Part C

Mark	8	Mark
Question	1	Question

$$7.75 \div 0.25 = I \dots\dots\dots 1 \text{ pt}$$

$$775 \div 25 = I \dots\dots\dots 1 \text{ pt}$$

$$\begin{array}{r} (1 \text{ pt}) \quad (1 \text{ pt}) \\ 30 \quad 1 \end{array}$$

$$(1 \text{ pt}) \quad 25$$

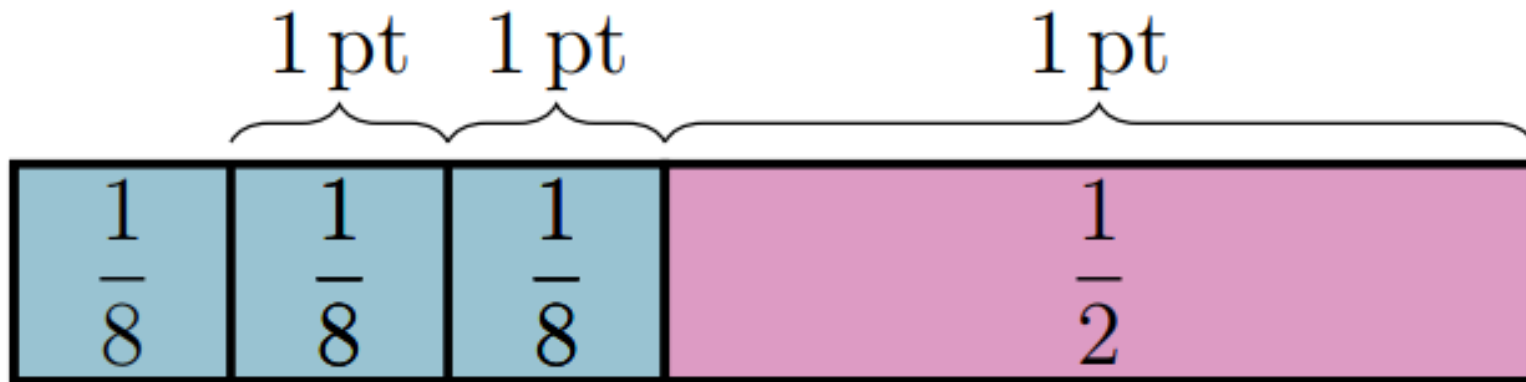
750 (1 pt)	25 (1 pt)
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$$7.75 \div 0.25 = 31\dots\dots 1 \text{ pt for final answer.}$$

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Mark	7	Mark
Question	2	Question



$$\frac{3}{8} + \frac{1}{2} = \frac{3}{8} + \frac{4}{8} = \frac{7}{8}$$

The equation shows the addition of $\frac{3}{8}$ and $\frac{1}{2}$. Above the $\frac{3}{8}$ term, a bracket labeled '1 pt' is placed over the numerator '3'. Above the $\frac{4}{8}$ term, a bracket labeled '2 pts' is placed over the numerator '4'. Above the $\frac{7}{8}$ term, a bracket labeled '1 pt' is placed over the numerator '7'.

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Mark	5	Mark
Question	3	Question
<p>(A) $5\frac{1}{3} + 6\frac{4}{5}$</p> <p>$= 5\frac{5}{15} + 6\frac{12}{15}$ 1 pt</p> <p>$= 11\frac{17}{15}$ 1 pt</p> <p>$= 12\frac{2}{15}$ 1 pt</p> <p>(B) $12\frac{2}{15} - 1\frac{4}{15}$</p> <p>$= 11\frac{17}{15} - 1\frac{4}{15}$ 1 pt</p> <p>$= 10\frac{13}{15}$ 1 pt</p>		

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***** BONUS *****

Mark	5	Mark
Question	4	Question
<p> $5.6 \div 7$ 1 pt $= 56 \text{ tenths} \div 7$ 1 pt $= 8 \text{ tenths}$ 1 pt $= 0.8 \text{ kg}$ 2 pts; 1 point for the answer and 1 point for the unit </p>		

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Mark	5	Mark
Question	5	Question
$1 - \frac{4}{5} = \frac{1}{5} \dots\dots\dots 2 \text{ pts}$		
$1 - \frac{2}{3} = \frac{1}{3} \dots\dots\dots 2 \text{ pts}$		
$\frac{1}{3} \times \frac{1}{5} = \frac{1}{15} \text{ of the pizza remains} \dots\dots\dots 1 \text{ pt}$		