

Assessment and Examination Directorate

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TO: THE HEADS OF EXAMINATIONS: DISTRICTS

PRINCIPALS OF GET SCHOOLS/INSTITUTIONS

FROM: CES: INSTRUMENT DEVELOPMENT AND MODERATION SECTION

MS N. MBELEKI

SUBJECT: ERRATA – MATHEMATICS GRADE 9 NOVEMBER 2016

DATE: 21 NOVEMBER 2016

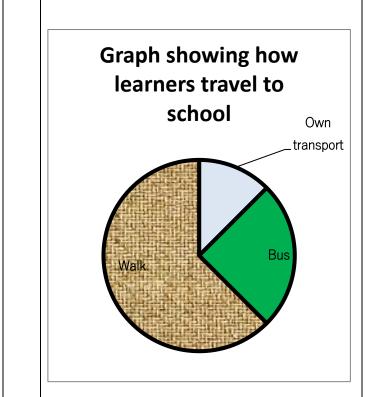
Although great care is taken with the setting and quality assurance of question paper, unfortunately due to various factors, errors due creep in. In order to ensure that learners are not disadvantaged in any way, it is requested that the following must be brought to the attention of learners before they start to write.

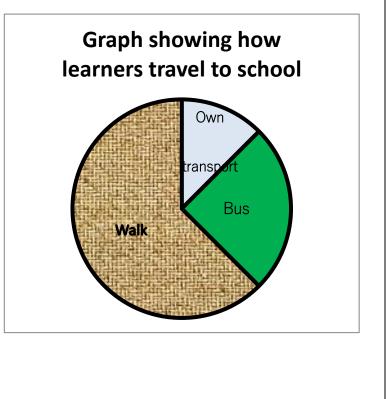
ERRATA FOR GRADE 9 MATHS PAPER BEFORE WRITING COMMENCES

QUESTION PAPER

ITEM NO.	INCORRECT STATEMENT	CORRECT STATEMENT/ SUGGESTIONS
1.7	Which of the following statements has the same effect as rotating an object about the line $y = x$?	Which of the following statements has the same effect as rotating an object 270° clockwise about the origin?
2.2	Numbering is incorrect.	The correct numbering is:
	2.1.1	2.2.1
	2.1.2	2.2.2
	2.2.2	2.2.3

3.2	The points on the graph have shifted.	The correct graph with correct points is drawn below.
		D 3 B B 2 C C C C C C C C C C C C C C C C C
4.3	There are 10 boxes, five contain pencils, four contain pens and two contain pens and pencils. How many boxes contain no pens and pencils?	There are 10 boxes, five contain pencils, four contain pens and two contain pens and pencils. How many boxes contain neither pens nor pencils (i.e. no pens and no pencils)?
6.2	In the diagram below, AB PQ.	In the diagram below, AB \parallel PQ , OB= 5 cm and QO = x .
8.2	The sectors are all labelled as CATEGORY NAME	Sectors are labelled differently as Own transport, Bus and Walk





We want to apologise for any inconvenience caused and please note that the errata was issued to ensure that learners are assessed in the most accurate and fair manner.

Yours in education.

MS N. MBELEKI

CES: INSTRUMENT DEVELOPMENT SECTION

21 November 2016

DATE

THIS MUST BE <u>ISSUED ONLY</u> TO MARKERS OF THE PAPER AFTER THE PAPER HAS BEEN WRITTEN.

MEMORANDUM

ITEM NO.	INCORRECT ANSWER	CORRECT ANSWER
1.7	C	В
2.3.2	2(a-b)-b+a	2(a-b)-b+a
	$2(a-b)-1(b-a) \qquad \checkmark M$	$2(a-b)+1(a-b) \checkmark M$
	$2(a-b)+1(a-b) \checkmark \mathbf{M}$	$(2+1)(a-b) \checkmark \mathbf{M}$
	$3(a-b) \checkmark A$	$3(a-b) \checkmark A$
2.4.3		Alternative response
		$x^2 = (\pm 2)^2 \checkmark \mathbf{M}$
		$x = -2 \text{ or } x = 2 \qquad \checkmark_{\mathbf{A}}$

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Yours in education.

MS N. MBELEKI 21 November 2016

DATE

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