

**A. APTITUDE ASSESSMENT - PRIMARY**

Now I would like you to complete a short assessment for me. The results of this assessment will not be shown to anyone, the results will not count as part of your schoolwork. I only want to see how much you remember from last term. Do not worry if you cannot answer a question. Do the best that you can. **YOU HAVE FIVE MINUTES TO COMPLETE THIS SECTION.**

**CHOOSE THE CORRECT FORM OF THE VERB FROM THE TWO OPTIONS PROVIDED. CIRCLE " 1 " OR " 2 " IN THE BOX AT RIGHT DEPENDING ON WHICH YOU CHOOSE.**

107A	Somebody _____ eaten the rice.	HAS = 1 HAVE = 2
108A	Mansa and Sefa _____ well.	WRITES = 1 WRITE = 2
109A	The girl _____ ran very far.	RUN = 1 RUNS = 2
110A	All of the students _____ reading.	ARE = 1 IS = 2
111A	He _____ tired yesterday.	WERE = 1 WAS = 2

**CHOOSE THE CORRECT FORM OF THE ANSWER FROM THE FOUR OPTIONS PROVIDED. CIRCLE " A ", " B ", OR " C " IN THE BOX AT RIGHT DEPENDING ON WHICH YOU CHOOSE.**

112A	One teacher bought 6 textbooks of the same kind for <b>96 Ghana cedis</b> . What is the price of one textbook? <u>Use this space for work:</u>	<b>A = 18 Ghana cedis</b> <b>B = 9 Ghana cedis</b> <b>C = 16 Ghana cedis</b>
113A	Find $4 \times 2$ <u>Use this space for work:</u> 5      2	<b>A = 8</b> <b>B = 5</b> <b>C</b> <b>= 6</b> <b>10</b> <b>10</b> <b>7</b>
114A	Ben is 1.23 metres tall. His sister is .89 metres taller than him. How tall is Ben's sister? <u>Use this space for work:</u>	<b>A = 1.33 metres</b> <b>B = 2.12 metres</b> <b>C</b> <b>= 2.02 metres</b>
115A	Divide 108 by 9. <u>Use this space for work:</u>	<b>A = 12</b> <b>B = 16</b> <b>C = 22</b>
116A	Subtract 79 from 2030. <u>Use this space for work:</u>	<b>A = 1951</b> <b>B = 1973</b> <b>C = 1941</b>

**B. APTITUDE ASSESSMENT - JHS**

Now I would like you to complete a short assessment for me. The results of this assessment will not be shown to anyone, the results will not count as part of your schoolwork. I only want to see how much you remember from last term. Do not worry if you cannot answer a question. Do the best that you can. **YOU HAVE FIVE MINUTES TO COMPLETE THIS SECTION.**

**CHOOSE THE CORRECT FORM OF PHRASE OR VERB FROM THE THREE OPTIONS PROVIDED. CIRCLE "A", "B", OR "C" IN THE BOX AT RIGHT DEPENDING ON WHICH YOU CHOOSE.**

107B	The woman gave her customer fruit _____ 2 Ghana cedis.	A = in exchange to B = on exchange for C = in exchange for
108B	I don't approve _____ the new rules.	A = with B = in C = of

**CHOOSE THE PAST TENSE VERB THAT BEST FITS IN THE BLANK:**

109B	The girl _____ her head.	A = shaken B = shook C = has shaken
110B	All of the students _____ today.	A = swimmmed B = swum C = swam
111B	Kofi and Sam _____ tired yesterday.	A = was B = were C = are

**CHOOSE THE CORRECT FORM OF THE ANSWER FROM THE FOUR OPTIONS PROVIDED. CIRCLE "A", "B", OR "C" IN THE BOX AT RIGHT DEPENDING ON WHICH YOU CHOOSE.**

112B	One teacher gave the seller <b>97 Ghana cedis and 20 pesewas</b> for <b>6 textbooks</b> . She received <b>12 pesewas in change</b> . What is the price of one textbook? <u>Use this space for work:</u>	A = 18 Ghana cedis and 6 pesewas B = 9 Ghana cedis and 12 pesewas C = 16 Ghana cedis and 18 pesewas
113B	Find $\frac{3}{4} + \frac{1}{2}$ <u>Use this space for work:</u>	A = $\frac{5}{8}$ B = $\frac{4}{6}$ C = $\frac{3}{4}$
114B	Ben is 1.23 metres tall. His sister is .89 shorter than him. How tall is Ben's sister? <u>Use this space for work:</u>	A = .56 metres B = .34 metres C = .11 metres
115B	Divide 549 by 9. <u>Use this space for work:</u>	A = 102 B = 61 C = 207

116B	Multiple 209 by 14. <u>Use this space for work:</u>	<b>A = 1467      B = 2926      C = 29,004</b>