

V1NST
0401
ENGLISH LANGUAGE



NATIONAL COUNCIL FOR
CURRICULUM AND ASSESSMENT

CANDIDATE'S

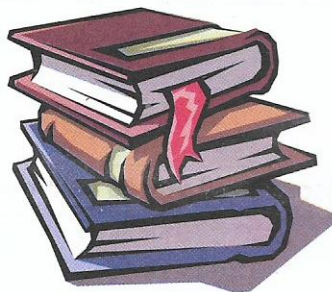
Name: _____

ID Number: _____

Time: 1 Hour 15 Minutes

2022 NST

English Language



PUBLIC

11616020070

DANYAUKORA R/C PRIMARYKG

UPPER WEST REGION

In this test:

1. Your assessor will read a question to you.
2. Your assessor will read the question twice.
3. The question has 4 possible answers.
4. After the second reading, select the correct answer to the question.

PRACTICE QUESTION

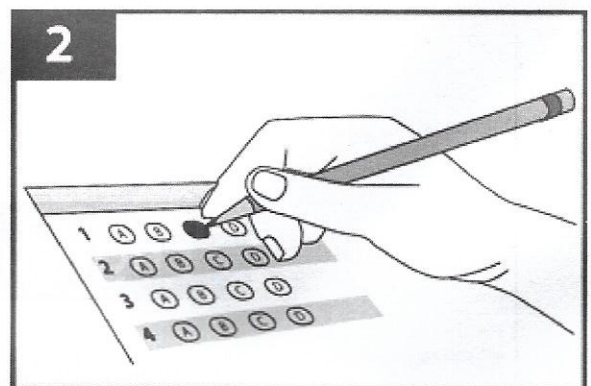
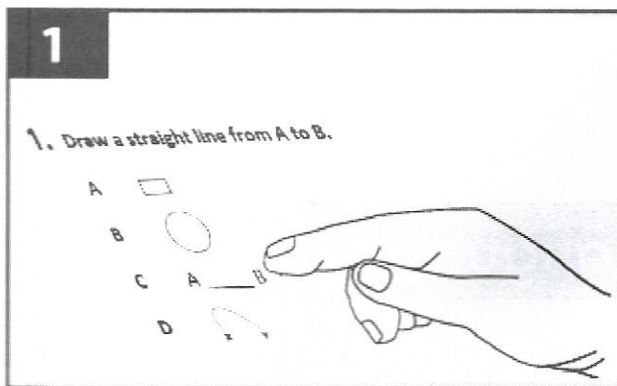
Now, listen to your assessor and choose the correct answer.

A

B 

C A — B

D 



Please wait for your assessor to tell you to turn over the page and start the test.

ENGLISH LANGUAGE
TEST FORM 1

TIME: 1 Hour 15 Minutes

SECTION A: LISTENING COMPREHENSION

*Listen carefully to Passage A. Answer questions 1 to 7.
Choose the best answer to each question.*

1. A small invisible virus has brought the world economy to her knees.
What does it mean?

- A. The world economy is kneeling down.
- B. The world economy is progressing.
- C. The world economy is stack.
- D. The world economy is destroyed.

2. What does the expression "It does not spare" mean?

- A. The virus infects all those exposed to it.
- B. The virus infects the rich.
- C. The virus infects the poor.
- D. The virus infects the old.

3. From the poem, how can we stop the virus from spreading?

- A. We should wash our hands with kerosene.
- B. We should bath with sanitizers.
- C. We should practise social distancing.
- D. We should bath with soap.

4. Which of the following is true about the virus?

- A. The virus is clear.
- B. The virus is beautiful.
- C. The virus can be seen.
- D. The virus cannot be seen.

Listen carefully to Passage B. Answer questions 5 to 7.

Choose the best answer to each question.

5. Who was returning home that day?

- A. Abu
- B. Father
- C. Mrs. Mensah
- D. John

6. If Dad spent 10 years in America, how old is John now?

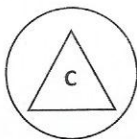
- A. 16
- B. 14
- C. 15
- D. 13

7. What will be the sum of the ages of John and his brother now if their father spent 6 years abroad?

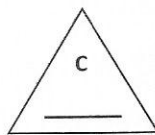
- A. 9
- B. 15
- C. 21
- D. 31

8. What should you draw?

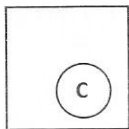
A.



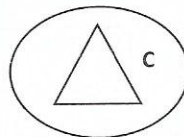
B.



C.



D.



Turn to next page

SECTION B: GRAMMAR

Choose the answer that best completes each sentence.

9. Babies when they are hungry.
- A. cry
 - B. cries
 - C. cried
 - D. are crying
10. The pencil rolled from the table and fell the table.
- A. on
 - B. under
 - C. into
 - D. above
11. Kelvin is as brave as a
- A. fox
 - B. bear
 - C. lion
 - D. deer
12. I tennis every Sunday morning.
- A. playing
 - B. play
 - C. am playing
 - D. am play
13. They to the village and spoke to the chief.
- A. go
 - B. come
 - C. went
 - D. gone

Turn to next page

14. Amina walked down the path.
- A. slowly
 - B. slowest
 - C. slow
 - D. slower
15. I thought was very good.
- A. him
 - B. her
 - C. he
 - D. we
16. Afua fruits in the market.
- A. are selling
 - B. sells
 - C. selling
 - D. sell
17. The boy visits his old friends once in a blue moon. *Once in a blue moon* means.....
- A. never happens
 - B. once every day
 - C. occasionally
 - D. all the time

Choose the answer that best explains the underlined words.

18. Dede is a type of friend who stays with you through thick and thin. This means Dede.....
- A. stays with friends through thick and thin.
 - B. stays with friends in all situations.
 - C. stays with friends in the thick forest.
 - D. stays with friends thinly.

19. Choose the correct sentence.

- A. Fill the more small bottle with water.
- B. Then add some of the cooking oil.
- C. Put on the yellower cap before your shake the bottle!
- D. Oil and water do not mix good.

SECTION C: READING

PART 1: READING COMPREHENSION

First read the text, then answer the questions that follow.

My name is Umar. I live on a farm with my mother, father and sister Aisha. Every year the land gets very dry before the rains come. We watch the sky and wait. One afternoon as I sat outside, I saw dark clouds. Then something hit my head, lightly at first and then harder. I jumped up and ran towards the house. The rains had come at last.

20. Why do Umar and his family watch the sky?

- A. Because they have nothing to do.
- B. They are looking at all the birds.
- C. Because they see a plane fly over the house.
- D. They want to see if it is going to rain.

21. How do you think Umar felt at the end of the story?

- A. Afraid
- B. Sad
- C. Angry
- D. Happy

22. Why does the land get dry?

- A. Because they farm on it.
- B. Because there isn't any rain.
- C. Because there are no trees.
- D. Because the land is too poor.

For questions 21, find the word that means the same as the underlined word.

- 23. No one can capture a lion. Capture means.....**
- A. range
 - B. hunt
 - C. catch
 - D. release

SECTION C: READING

PART 2: READING COMPREHENSION

Read passage A and Passage B. Answer the questions that follow.

Passage A

Auntie Dede looked at the time on the big clock and gasped, "It is time to make breakfast!" She quickly went into the kitchen, put a pot on fire and began to make some porridge. Just then, Kojo came in. He picked up a bowl from the cupboard and said, "Auntie, I am hungry. May I have some porridge?" "Yes of course, you may," said Auntie Dede.

- 24. From the story, Kojo is**
- A. disrespectful
 - B. impolite
 - C. polite
- 25. When did Auntie Dede prepare the porridge?**
- A. In the morning
 - B. In the afternoon
 - C. In the evening
 - D. At midnight
- 26. Which word does not describe Auntie Dede?**
- A. Lazy woman
 - B. Kind woman
 - C. Responsible woman
 - D. Caring woman

Passage B

Baba Musa was the strongest man in his village. He was tall, well-built and very strong. Everybody in the village was terrified of him. He had beaten all the strong men. Baba Musa went to nearby villages but there were no challengers.

Then, he finally entered a village where he met an old woman. He told her that he had come to fight the strong men in her village. The old woman said, "All my sons have gone to the farm and will be back soon". Not long after, her third son, Ako, appeared. He was twice the size of Baba Musa. When Baba Musa saw Ako, he hid behind a broken table, then ran away. He never returned to the old woman's village again!

27. From the passage,

- A. Ako is half the size of Baba Musa.
- B. Ako is two times the size of Baba Musa.
- C. Baba Musa is two times the size of Ako.
- D. Baba Musa has the same size as Ako.

SECTION C: READING

PART 3: READING COMPREHENSION

Read passage A, B & C. Answer the questions that follow.

Passage A

If I were a member of parliament in my constituency, I would be very transparent to my people. I would respect each and everyone's view to build the confidence of my people. I would involve my people in decision making. I would ban open defecation and indiscriminate dumping of refuse in my area. I would rather promote good health and good sanitation so that my people would remain healthy. I would make my area the neatest community in the country.

28. What would you do to keep your environment neat?

- A. Clean up always.
- B. Buy a lot of brooms.
- C. Use sanitizer.
- D. Wash hands always.

29. How would the writer be transparent?

- A. Buy a cloth for everybody.
- B. Improve sanitation.
- C. Make the people part of decision making.
- D. Ban open defecation.

Passage B

Mr. Ofari had a large house, a large family, and a couple of pets. Each pet thought it was more important than the other. One day, the dog said to the cat: "Our master likes me more than you. I bark to drive thieves away. In the night, I watch over his house."

The cat stood up and said: "Cockroaches do not come into our master's house to destroy his books and clothing because of me. Lizards, snakes and mice run away from the house because of me."

As they were talking, Mr. Ofari appeared and said: "You both protect me, but in different ways. You are both important to our family. None of you is more important than the other."

30. What lesson do we learn from this passage?

- A. Everyone is important.
- B. Keep your house clean.
- C. Protect your house.
- D. Pets are good.

Passage C

Naa and her friends were walking to school one morning. They met a gentleman who asked them for directions to their school. Naa's friends replied rudely and walked on. During assembly, Naa saw the same man and her heart leapt. He was introduced to them as their new headteacher. He addressed the learners. He told them about the encounter he had with some rude children that morning. He added that a man is known by the company he keeps. Naa and her friends became ashamed.

31. *A man is known by the company he keeps* means.....

- A. It is good to own a company in future.
- B. You will become rich if you own a company.
- C. You will be popular if you own a company.
- D. You will be influenced by the behaviour of your friends.

32. **What moral lesson can you learn from the story?**

- A. It pays to be polite towards everyone.
- B. A new headteacher was introduced.
- C. Naa's friends were rude to a gentleman.
- D. The new headteacher addressed the children.

SECTION 4: WRITING

33. **Choose the correct sentence.**

- A. My niece was born on Tuesday.
- B. My niece was Born on Tuesday.
- C. My niece was born on TuesDay.
- D. my niece was born on Tuesday.

Read the paragraph below and answer question 34. Choose the answer that best fills in the blank space.

_____. Some sand looks white and seems to sparkle. Some sand may be light tan, black, or even pink. Sand has the same colour as the rocks from which it was made. Looking at sand under a magnifying glass makes it possible to see the sparkling colours more clearly.

34. **What is the main idea in the paragraph?**

- A. Sand can be made up of large or small grains.
- B. All sand looks about the same.
- C. Not all sand looks the same.
- D. The colour of sand is very important.

35. Choose the answer that makes meaning.

- A. My name is Umar. I live on a farm with my mother, father and sister Aisha. Every year, the land gets very dry before the rains come. We watch the sky and wait. One afternoon as I sat outside, I saw dark clouds.
- B. I live on a farm with my mother, father and sister Aisha. Every year, the land gets very dry before the rains come. My name is Umar. We watch the sky and wait. One afternoon as I sat outside, I saw dark clouds.
- C. Every year, the land gets very dry before the rains come. My name is Umar. I live on a farm with my mother, father and sister Aisha. We watch the sky and wait. One afternoon as I sat outside, I saw dark clouds.
- D. We watch the sky and wait. One afternoon as I sat outside, I saw dark clouds. My name is Umar. I live on a farm with my mother, father and sister Aisha. Every year, the land gets very dry before the rains come.

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V 2 NST
0301
MATHEMATICS



NATIONAL COUNCIL FOR
CURRICULUM AND ASSESSMENT

CANDIDATE'S

Form 1

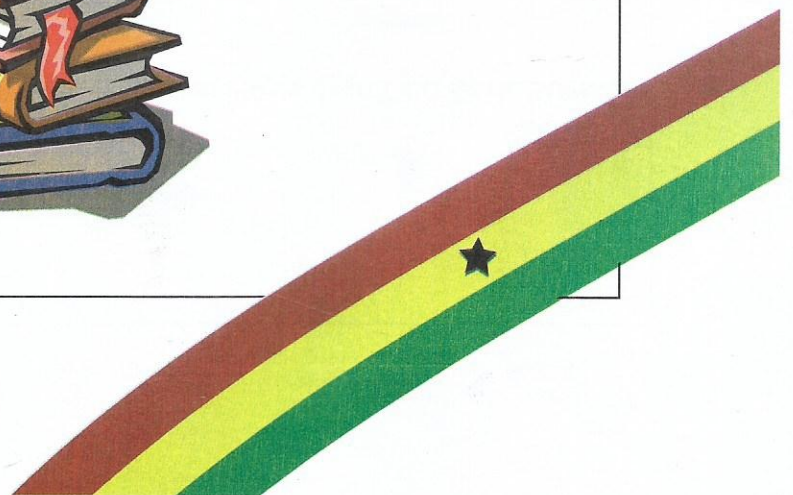
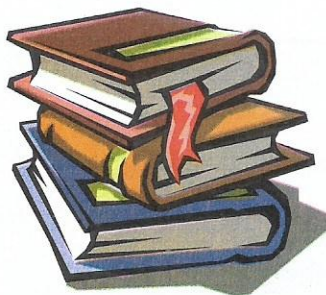
Time: 1 Hour 15 Minutes

Name: _____

ID Number: _____

2022 NST

Mathematics



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S-N 14030

PUBLIC

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DANYEKORA P-C PRIMARY

UPPER WEST

MATHEMATICS

In this test, you are given a problem. Each problem has 4 possible answers. These answers have letters A, B, C and D. Only one of the answers is correct. Choose the correct answer. Then, on your answer sheet, find the answer that has the same letter as the answer you have chosen. Shade the answer.

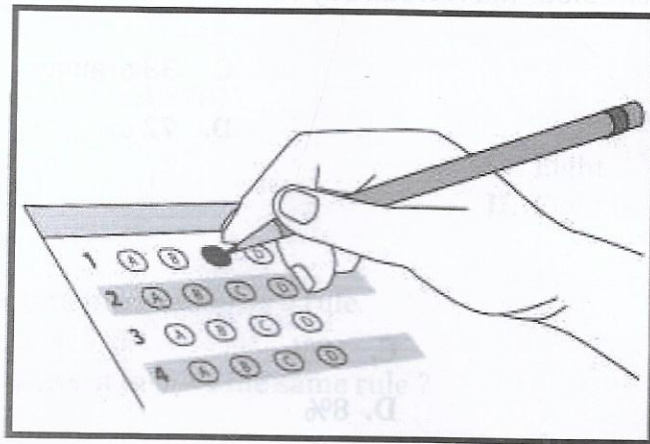
EXAMPLE

1. Which of these is an odd number?

- A. 10
- B. 6
- C. 5
- D. 2

The correct answer is **5** because **5** is an odd number. The answer **5** has the letter C. The letter C is therefore shaded.

A B **C** D



See how the letter C has been shaded. Please do the same thing on your answer sheet when you shade the answer you have chosen.

Use the information to answer question 1.

Aku's baby, Selorm, weighed 2 kilogrammes when he was born. Aku weighed her baby each month after he was born. Selorm's weight each month, in kilogrammes, is shown in the table.

1. Which statement about the weight of the baby is true?

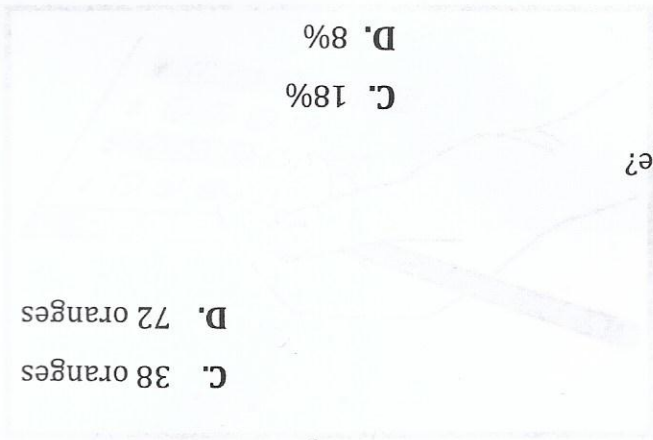
Age	Weight (kilogrammes)
At birth	2
1 months	4
2 months	6
3 months	8
4 months	10

- A. The baby gained 1 kilogrammes each month.
- B. The baby gained 2 kilogrammes each month.
- C. The baby gained 4 kilogrammes in the first month.
- D. The baby gained 10 kilogrammes in the last month.

Akosua bought 36 oranges. She bought an equal number of red oranges and green oranges. The number of oranges of each colour, n , can be found using this equation.

$$2 \times n = 36$$

2. How many oranges of each colour did Akosua buy ?



- A. 18 oranges
 - B. 34 oranges
 - C. 38 oranges
 - D. 72 oranges
- A. 80%
 - B. 10%
 - C. 18%
 - D. 8%

3. What is $\frac{10}{8}$ as a percentage?

4. A school garden has 5 tomato plants and 16 pepper plants. Which number sentence describes the total number of plants in the garden?

- A. $16 - 5 = \square$
- B. $16 - \square = 5$
- C. $5 + \square = 16$
- D. $5 + 16 = \square$

5. The table shows the distances that Selorm run.

Day	Distance
Monday	2.04 Km
Tuesday	2.37 km
Wednesday	2.40 km
Thursday	2.08 km

Which comparison about the distances is true ?

- A. Monday's distance is equal to Wednesday's distance.
- B. Tuesday's distance is less than Monday's distance.
- C. Thursday's distance is less than Tuesday's distance.
- D. Thursday's distance is greater than Wednesday's distance.

6. R stands for the number of pencils Aku had. Karim gave Aku 3 more pencils. How many pencils does Aku have now ?

- A. $3 \div R$
- B. $R + 3$
- C. $R - 3$
- D. $3 \times R$

7. What is the value of 8 in 4,870?

- A. Eight hundred
- B. Eighty
- C. Eight
- D. Eight thousand

8. The number pattern below follows a rule.

2, 4, 6, 8, ...

Which number pattern follows the same rule ?

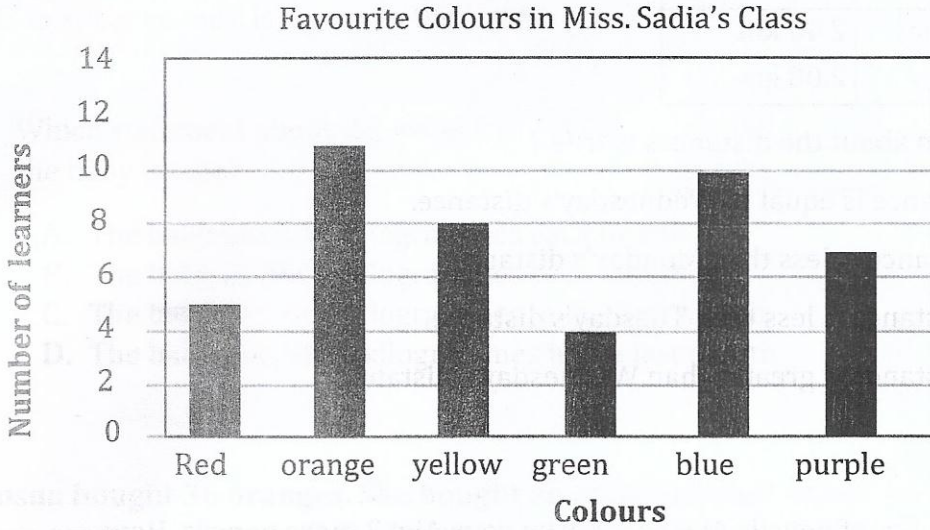
- A. 4, 8, 12, 16, ...
- B. 1, 3, 5, 7, ...
- C. 3, 7, 11, 15, ...
- D. 6, 12, 24, 48, ...

9. Abdul wants to send letters to 10 of his friends. Half of the letters will need 1 page each and the other half will need 2 pages each. How many pages will be needed altogether?

- A. 10
- B. 15
- C. 20
- D. 25

Use the information and graph below to answer question 10..

Mrs. Sadia graphs her learners favourite colours. In creative art class, the learners paint a picture with their favourite colours. All bottles of paint have the same amount to start with.



10. Which two colours of paint are likely to run out first ?

- A. red and green
- B. red and orange
- C. orange and blue
- D. yellow and purple

Use this information below to answer question 11.

Abena is arranging squares in the following way:



Figure 1



Figure 2

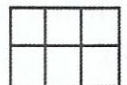
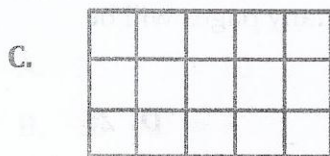
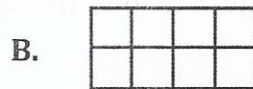
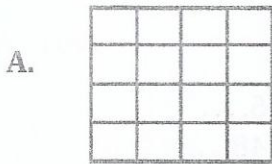


Figure 3

11. Which of the drawing below represent figure 5?



Mensah started eating his snack at the time shown on the clock. It took Mensah 15 minutes to eat his snack.



12. At what time did Mensah finish eating his snack ?

- A. 1:05
- B. 3:05
- C. 10:20
- D. 12:35

Use the calendar to answer questions 13 and 14

January 2022						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

13. This calendar is for January 2022. What day of the week was the last day in December 2021 ?

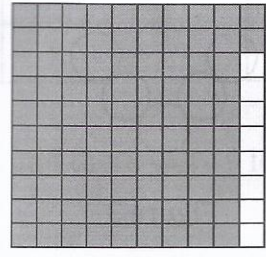
- A. Sunday
- B. Monday
- C. Thursday
- D. Friday

14. How many Mondays are in January ?

- A. 3
- B. B.
- C. 5
- D. D.

5. Which decimal number names the unshaded part of this square?

- A. 0.08
- B. 0.20
- C. 0.92
- D. 0.98

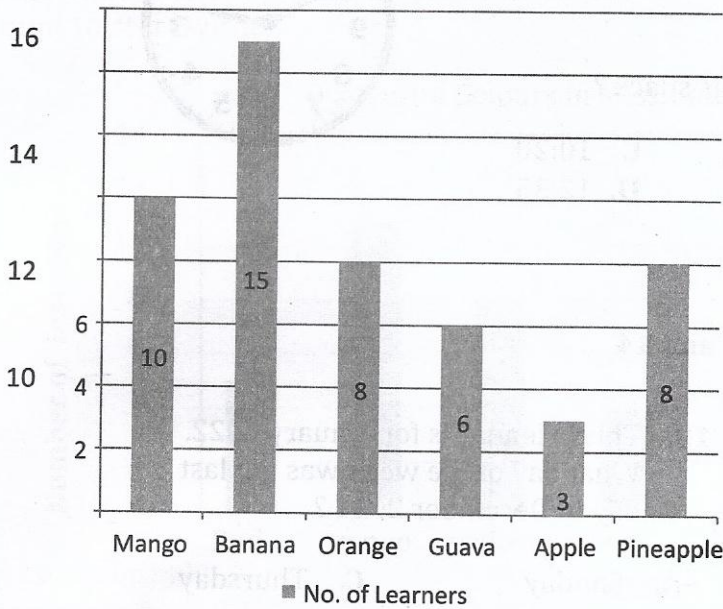


6. Which of the following is an odd number and a multiple of 3 ?

- A. 6
- B. 9
- C. 24
- D. 11

Use the details to answer questions 17.

The following graph shows the favourite fruit of the learners of Konton L/A Primary 4.



17. Which fruits were chosen by equal number of learners?

- A. Banana and Apple
- B. Guava and Banana
- C. Orange and Pineapple
- D. Apple and Mango

Use it to answer the questions 18.

Study the sequence of the four figures shown.



Figure 1

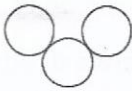


Figure 2

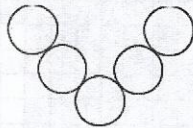


Figure 3

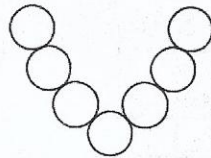
















Figure 4

18. If the figures were continued, how many circles would there be in Figure 10 ?

- A. 19
- B. 7
- C. 15
- D. 13

9. How many pawpaws did the Kuma family eat?

Ata					
Kuma					
Sena					
Adjoa					

- A. 5
- B. 2
- C. 3
- D. 4

Number of Pawpaws Eaten by 4 Families




10. If the pattern 3, 6, 9, 12 was continued, which of these numbers would be one of the numbers in the pattern?

- A. 26
- B. 27
- C. 28
- D. 29




1. Which table correctly describes the number of bottle caps in the picture?






A.

Cap	Number
	8
	7
	5




C.

Cap	Number
	7
	7
	6

B.

Cap	Number
	5
	8
	7

D.

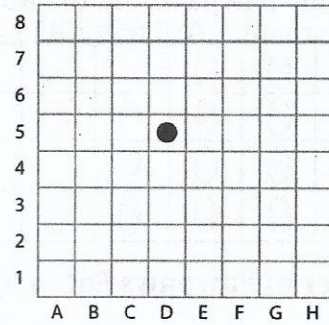
Cap	Number
	7
	8
	5

2. Komi had 12 mangoes. He ate some mangoes and there were 9 left. Which number sentence describes what happened?

- A. $12 + 9 = \square$
- B. $9 = 12 + \square$
- C. $12 - \square = 9$
- D. $9 - \square = 12$

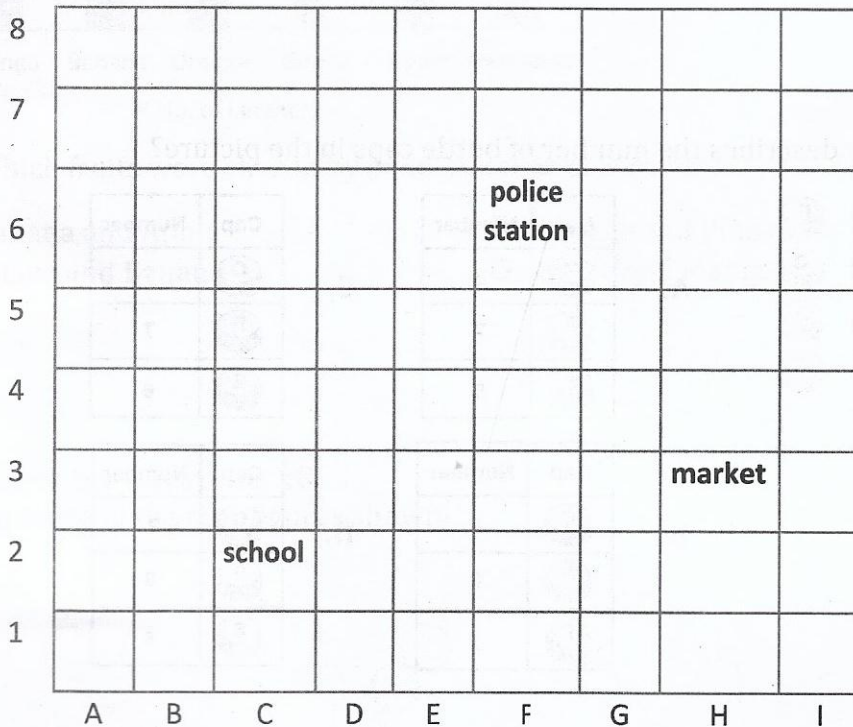
23. Dzigbordi is playing a board game. Her counter is on square D5. Which of these moves would put her counter on square G7?

- A. 2 squares to the right and 3 squares up
- B. 2 squares to the left and 3 squares up
- C. 3 squares to the right and 2 squares up
- D. 3 squares to the left and 2 squares up



Use the information below to answer question 24.

This is a map of Akweley's town. The market is at the position H3.



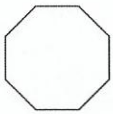
24. What is the position of the school ?

- A. C2
- B. F6
- C. H3
- D. 3

25. A farmer started work at 9:15a.m. He took 50 minutes for lunch. He stopped work at 2:35pm. How long did he work?

- A. 3 hours 25 minutes
- B. 10 hours 5 minutes
- C. 4 hours 30 minutes
- D. 10 hours 50 minutes

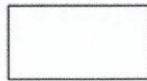
26. Which of these shapes has only four lines?



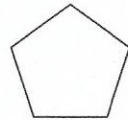
P



Q



R



S

A. P

B. Q

C. R

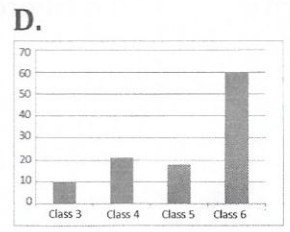
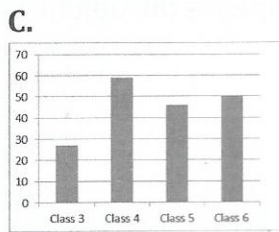
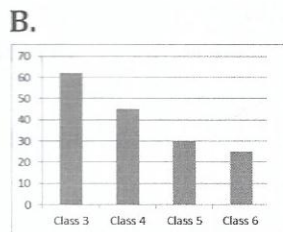
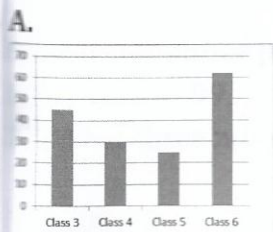
D. S

Use the information below to answer question 27..

The table shows the number of pupils in classes 3, 4, 5 and 6.

	Class 3	Class 4	Class 5	Class 6
Number of students	62	45	30	25

27. Which graph matches the table?



Use the information below to answer question 28.

Ama has these cards with numbers on them.



28. What is the smallest three-digit number she can show with the cards? She may use each card only once.

A. 861

C. 256

B. 518

D. 125

29. What is the value of n in the equation $64 \div n = 8$?

A. 2

C. 6

B. 4

D. 8

30. Three objects weigh 30g, 40g and 60g. How much do they weigh altogether in grams?

A. 70g

C. 100g

B. 130g

D. 90g

31. Which pair of statements represents $45 = 5 \times 9$?

A. Lukman has 45 toy cars. Lukman gives 9 toy cars to his sister.

B. Lukman has 5 toy cars. His sister has 9 more toy cars than Lukman has.

C. Lukman has 5 toy cars. His sister has 9 times as many toy cars as Lukman has.

D. Lukman has 5 toy cars. Lukman's sister increases the number of toy cars he has by 45.

32. Which symbol correctly completes the number sentence

$$9 + 5 \triangleq 18 - 5?$$

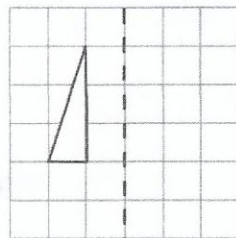
A. +

C. <

B. =

D. >

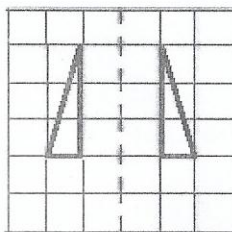
Use the diagram below to answer the question 33.



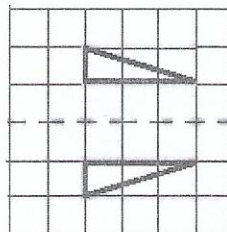
m

33. Which of the images shows a reflection of the triangle? Line *m* is the mirror line *m*.

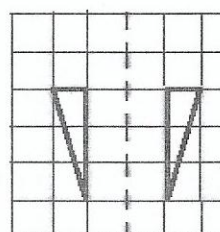
A.



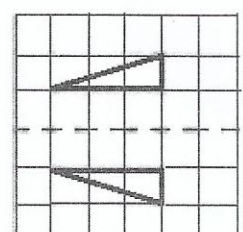
B.



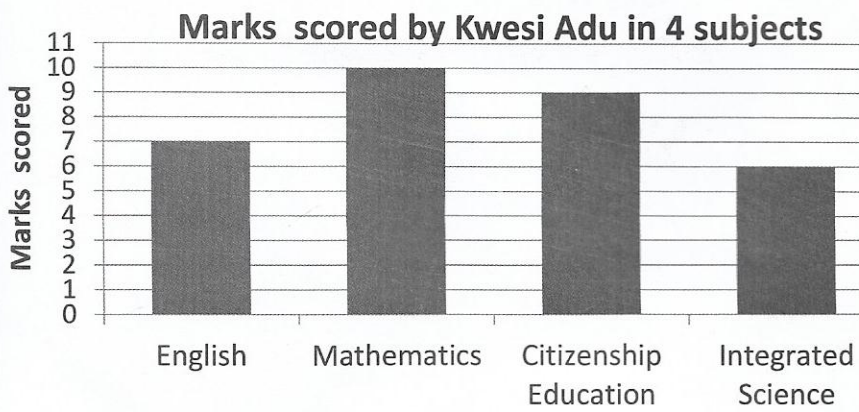
C.



D.



Use the graph below to answer question 34.



34. What is Kwesi Adu's total mark in Mathematics and English ?

- A. 15
- B. 17
- C. 18
- D. 20

Here is a number pattern.

100, 1, 99, 2, 98,

35. What three numbers should go in the boxes ?

- A. 3, 97, 4
- B. 4, 97, 5
- C. 97, 3, 96
- D. 97, 4, 96