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QUIZ IN OCTOBER
SEND WHATSAPP: 0702916650**

**ANSWERS FOR THIS ISSUE
WILL BE PUBLISHED ON
MONDAY 16TH SEPTEMBER**

1. Name one insect that undergoes incomplete metamorphosis.
2. Which feeding habits makes a kite different from a vulture?
3. How is sorting important during laundry?
4. State any one quality of a good piglet to rear.
5. Why is the spread of yellow fever not controlled through sleeping under treated mosquito nets?
6. How is the umbilical cord different from the placenta in terms of their functions?
7. Given the mechanical advantage of a pulley is 2, calculate the effort needed to lift the load of 400kf

8. Give a reason why blood is pumped from the heart to the lungs.
9. The diagram below shows a certain musical instrument. Use it to answer questions 9 and 10.



Name the musical instrument shown

10. How does the above musical instrument produce sound?

11. Give one disadvantage of row planting in crop husbandry.
12. In which way can a plant regulate its temperature on a hot day?



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INTEGRATED SCIENCE

ISSUE
25

SECTION A

13. Why are lightening conductors always fixed on top of tall buildings?
14. Give one reason why the moon is not regarded as a source of light.
15. How are moths able to pollinate flowers at night?
16. State one adaptation of the red blood cells to transporting oxygen around the body.
17. How is a switch similar to a fuse in a way they work?
18. Use the diagram below to answer questions that follow



Wire mesh

Milk

Name the cattle disease detected using the above dairy equipment

19. Apart from using the above equipment, Give one other way of controlling the disease mentioned above.

20. Give one way of controlling leaching in the garden.
21. Name the method of soil formation that involves

mechanical breakdown of rocks.

22. Why are flash toilets not commonly found in rural areas?

23. Name one disease that affects the liver due to excessive alcoholism.

24. Give one reason why a bee keeper should consider a cool quiet place when sighting a hive.

25. How do muscles help in movements in the body?

26. State one way a p.7 pupil can promote oral health.

27. Identify the type of compound leaf drawn below



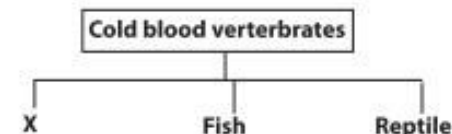
28. Why is melting referred to as a physical change in the environment?

29. Give one effect of smoking to a pregnant woman.

30. State one way of controlling rabies in a community

SECTION B

31. Study the table below and use it to answer questions that follow



a). Name the class of cold blooded vertebrates marked x

b). Give two similarities between vertebrates M and fish in terms of reproduction.

i)

ii)

c). Identify one example of limbless reptile.

32. a) Give one danger of living on an anthill to develop near maize garden

b). Mention any one fungal disease of the crops listed below

i) tomatoes:

ii) maize:

c) How does crop rotation help in controlling soil erosion in the garden

33.a) What substance on a plant leaf absorbs energy from the sun when making starch?

b) Give two ways through which non-flowering plants reproduce.

- i) _____
 ii) _____
 c) Apart from mosses and ferns, Give one other example of a spore bearing plant.

34.a) State the importance of each of the following features of a movable joint

- i) Synovial fluid

 ii) Ligament

 b) Name the bone that connects the tibia to the pelvis.

c) State one way a skeleton benefits from the circulatory system.

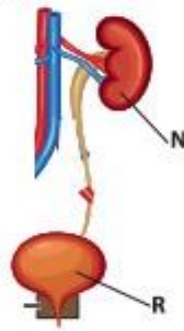
35a) Define the term "interdependence"

b) Give two ways plants depend on animals

- i) _____
 ii) _____
 c) State one reason why plants are regarded as producers in a food chain.

d) Give any one example of a decomposer in a food chain.

36. The diagram below shows a body system. Use it to answer questions that follow



a) Name one body system to which the above organs belong.

b) State the importance of the structures marked R.

c) How are organs marked N adapted to filtering blood in the body.

d) Give one way of caring for the above system.

37a). Identify any two farming methods that degrade the soil

- i) _____
 ii) _____

b). Mention two ways of improving soil fertility besides application of fertilisers

- i) _____
 ii) _____

38a). State two ways of storing sound.

- i) _____
 ii) _____

b) Name one device that reproduces stored sound.

c) Give one use of stored sound in our daily life.

39a). Briefly give the meaning of the following terms.

- i) Shearing: _____
 ii) Farrowing: _____

b). Name the animal fibre obtained from the following listed below

- i). Angora goats: _____
 ii). Merino sheep: _____

40a). Match the following items in A correctly to those in B

A	B
Spectrum	- splitting of light
Refraction	- Bouncing back of light
Reflection	- Bending of light rays
Dispersion	- Band of seven distinct colours

MATHEMATICS ANSWERS TO ISSUE 25 (9TH SEPTEMBER 2024)

$$1. 24 \div 6 = \frac{24}{6} = 4$$

2. Eight six = 86
 and four tenth = 0.4

$$\begin{array}{r} 86.0 \\ + 0.4 \\ \hline 86.4 \end{array}$$

$$3. 496 = 400 + 90 + 6$$

$$= CDXCXVI$$

4. Set P complement Q

$$5. 25 = \frac{B}{No} = \frac{25}{5} = 5$$

$$25 = 5 \times 5 \text{ OR } 5^2$$

$$5^{2V} = 25$$

$$5^{2V} = 5^2$$

$$2V = 2$$

$$\frac{2V}{2} = \frac{2}{2} \quad Y = 1$$

$$6. 64.96$$

$$\begin{array}{r} 64.98 \\ - 64.96 \\ \hline 0.02 \end{array}$$

$$7. 2_1, 2_2, 3_1, 5_1$$

$$= 2 \times 2 \times 3 \times 5 = 60$$

The number which has been prime factorised is 60

$$8. 600$$

$$\begin{array}{r} 600 \\ - 500 \\ \hline 100 \end{array}$$

$$\frac{100}{600} \times \frac{100\%}{1} = 20\%$$

$$9. m + 10^0 + 70^0 = 180^0$$

$$m + 140^0 = 180^0$$

$$m + 140^0 - 140^0 = 180^0 - 140^0$$

$$m = 40^0$$

$$10. 6S^2 = 150cm^2$$

$$\frac{6S^2}{6} = \frac{150cm^2}{6}$$

$$S^2 = 25$$

$$IS^2 = IS^2$$

$$IS \times 5 = IS \times 5$$

$$S = 5$$

$$V = 5 \times 5 \times 5$$

$$= 5cm \times 5cm \times 5cm$$

$$= 125cm^3$$

$$11. \text{Total view} = 20 + 20 = 40$$

Let the defended views be

$$(40 - d)$$

$$\text{but } 3 \times d + 1(40 - d) = 72$$

$$3d - d + 40 - 40 = 72 - 40$$

$$\frac{3d}{2} = \frac{32}{2} \quad d = 16$$

They defended 16 views

$$12. 345.8 \div 10 = 34.58$$

$$34.58 \div 10 = 3.458$$

$$\text{therefore } 345.8 \div 3.458 \times 10^2$$

$$13. 3 - 2 = 1$$

1 part repr 10 items

$$2 \text{ parts will repr } 2 \times 10 = 20$$

There are 20 books in the bag

$$14. 1 \text{ hour} = 60 \text{ minutes}$$

$$4 \text{ hours} = 4 \times 60 \text{ minutes}$$

$$= 240 \text{ minutes}$$

$$0.5l \text{ leak every } 40 \text{ min}$$

$$\text{In } 40 \text{ min the can loses } 0.5 \text{ litres}$$

$$\text{In } 1 \text{ min it will lose } \frac{0.5}{40} \text{ min}$$

$$\text{In } 240 \text{ min it will lose}$$

$$= 0.5 \times \frac{240}{40} \text{ min}$$

$$= 3 \text{ litres}$$

$$= 20 \text{ litres} - 3 \text{ litres}$$

$$= 17 \text{ litres}$$

$$15. C = n2r = \frac{22}{7} \times 2 \times 28 \text{ cm}$$

$$= 22 \times 2 \times 4 \text{ cm} = 176 \text{ cm}$$

$$\text{No of Rev: } D = 528 \text{ cm}$$

$$C = 176 \text{ cm} = 3 \text{ Rev}$$

$$16. \text{In } 1 \text{ min tap A fills } 1/3$$

$$\text{In } 1 \text{ min tap Y fills } 1/4$$

$$\frac{1}{3} + \frac{1}{4} = \frac{7}{12}$$

$$\frac{y}{3} + \frac{y}{4} = \frac{7}{12}$$

$$(y + 3)12 = 7(3y)$$

$$y \times 12 + 3 \times 12 = 21y$$

$$12y + 36 = 21y$$

$$12y - 12y + 36 = 21y - 12y$$

$$36 = 9y$$

$$\frac{36}{9} = \frac{9y}{9}$$

$$4 = y // y = 4$$

b) If $7/12$ repr 280 litres

$$\text{Then } 12/7 \text{ will repr } 12 \times \frac{280}{7}$$

$$= 12 \times 40 = 480 \text{ litres}$$

$$17. \begin{array}{ccc} 1st & 2nd & 3rd \\ y-2 & y-4 & y-6 \end{array}$$

$$(y-2) + (y-4) + (y-6) = 60$$

$$y + y + y - 2 - 4 - 6 = 60$$

$$3y - 12 = 60$$

$$3y - 12 + 12 = 60 + 12$$

$$\frac{3y}{3} = \frac{72}{3} \quad y = 24$$

$$y - 2 = 24 - 2 = 22$$

$$y - 4 = 24 - 4 = 20$$

$$y - 6 = 24 - 6 = 18$$

The integers are 18, 20 and 22

$$18. \text{Area of one circle} = \frac{308}{\pi} \text{ cm}^2$$

$$= 154 \text{ cm}^2$$

$$A = \pi r^2$$

$$154 \text{ cm}^2 = \frac{22}{7} \times r^2$$

$$7 \times 154 \text{ cm}^2 = \frac{22}{7} \times r^2 \times 7$$

$$\frac{7 \times 154 \text{ cm}^2}{7} = \frac{22r^2}{7} \times \frac{7}{1}$$

$$\frac{7 \times 154 \text{ cm}^2}{22} = \frac{22r^2}{22}$$

$$7 \times 7 \text{ cm}^2 = r^2$$

$$\sqrt{7 \times 7 \text{ cm}^2} = \sqrt{r^2}$$

$$\sqrt{7 \times 7 \text{ cm}^2} = \sqrt{r^2}$$

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$$\sqrt{7 \times 7 \text{ cm}^2} = \sqrt{r^2}$$

$$7 \text{ cm} = r // r = 7 \text{ cm}$$

$$\text{Diameter} = 2r$$

$$= 2 \times 7 = 14 \text{ cm}$$

width of the rectangle = 14 cm

Length of the rectangle = 28 cm

Area of the rectangle

$$A = L \times W$$

$$= 28 \text{ cm} \times 14 \text{ cm} = 392 \text{ cm}^2$$

Area of the unshaded part

$$392 \text{ cm}^2$$

$$- 308 \text{ cm}^2$$

$$= 84 \text{ cm}^2$$

$$19. B.P = 15 \times \text{sh. } 800$$

$$= \text{sh. } 12,000$$

$$S.P = (15 - x) \text{ sh. } 1200$$

$$= \text{sh. } 18,000 - \text{sh. } 1200x$$

$$S.P - B.P = P$$

$$(\text{sh. } 18,000 - \text{sh. } 1,200x) - \text{sh. } 12,000$$

$$= 10\%$$

$$\text{sh. } 18,000 - \text{sh. } 12,000 - \text{sh. } 1200x = 10\%$$

$$\text{sh. } 6,000 - \text{sh. } 1,200x = 10 \times \text{sh. } 12,000$$

$$\text{sh. } 6,000 - \text{sh. } 1,200x = \text{sh. } 1200$$

$$(\text{sh. } 6,000 - \text{sh. } 1,200x) = \text{sh. } 1200$$

$$\text{sh. } 6,000 - \text{sh. } 1,200x + \text{sh. } 1,200x = \text{sh. } 1200 + 1,200x$$

$$\text{sh. } 4,800 = \text{sh. } 1,200x$$

$$\frac{\text{sh. } 4,800}{\text{sh. } 1,200} = \frac{\text{sh. } 1,200x}{\text{sh. } 1,200} \quad x = 4$$

$$20. 3 + \frac{1}{3} = 5$$

$$\frac{3}{3} + \frac{1}{3} = \frac{4}{3}$$

$$3 - 3 + \frac{1}{3} = (5 - 3)$$

$$\frac{1}{3} = \frac{1}{3}$$

$$3a \times \frac{1}{3a} = 2 \times 3a$$

$$1 = 6a$$

$$\frac{1}{6} = \frac{6a}{6} \quad a = \frac{1}{6}$$

b) Let the son's years be m

$$\text{Son} = m$$

$$\text{Father} = 3m$$

$$m + 3m = 80 \text{ years}$$

$$\frac{4m}{4} = \frac{80 \text{ yr}}{4} \quad m = 20 \text{ years}$$

$$\text{Son} = m = 20 \text{ years}$$

$$\text{Father} = 3m = 3 \times 20 = 60 \text{ years}$$

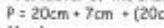
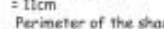
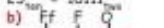
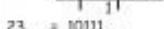
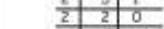
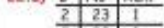
$$21. a) A : 60 \text{ km}$$

$$10 \text{ km} = 6 \text{ cm}$$

$$C : 80 \text{ km}$$

$$10 \text{ km} = 8 \text{ cm}$$

sketch



In questions 1 to 10, use the correct form of the words in the brackets.

- We have _____ up for our holidays. (break)
- Why have you driven the long lorry _____? (reckless)
- Most Ugandans now study _____ in schools. (China)
- It is the responsibility of the _____ to speak against the motion. (propose)
- A friend of _____ gave me a gift when we won the race. (me)
- That car is _____ than ours. (dirty)
- We have been advised to use the _____ gate of the studio. (south)
- Driving a car with _____ problems is quite dangerous. (mechanic)
- If I _____ the way, I would direct you. (know)
- Nambi writes _____ than Kareeba. (write)

In questions 11 to 15, fill in the blank spaces with the most suitable words.

- Nalwanga is fond _____ writing friendly letters.
- _____ you load data on your phone, you can't use zoom.
- The _____ asked for the taxi fare as soon as we set off _____ from the park.
- That is the boy _____ sister won the spelling competition.
- Dr Opio used a pair of _____ to cut the bandage.

In questions 16 to 18, rewrite the given sentences, replacing the underlined words with their opposites.

- The judge can determine whether a suspect is guilty or not.
- Cows are sold expensively during Christmas.
- Filling in a deposit form is quite easy.

In questions 19 to 20, rearrange the given words to make meaningful sentences.

- the accident reporter interviewed news the victim.



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ENGLISH

SECTION A

SUBS-SECTION II

- needs a cyclist to a helmet his protect head.

Give the plurals of the underlined words in the following sentences.

- Tom talked to the chef yesterday.
- The head of state will address the nation today.

Construct correct sentences using the words to show that you know their meanings.

- would: _____
- wood: _____

Rearrange the following words alphabetically.

- marry, wedding, guests, receptionists

- official, office, officer, traffic

Write in full.

- SIM _____
- Tel. _____

Rewrite the following sentences, replacing the underlined group of words with a single word.

- The conductor put our bags and suitcases on the rack.

- Jak's dad is a person who draws funny pictures in the New Vision newspaper.

For numbers 31-40 rewrite the sentences as instructed

- This is my brother's dictionary. (Re-write using: _____ belongs _____.)

- No sooner had Sendi entered the shop than he pulled out his shopping list. (Re-write Using: _____ as soon as _____.)

- It is a crime to cheat votes but some people still do it. (Re-write Beginning: Cheating _____.)

- Migadde lost the way to the church. He didn't know the direction. (Re-write using: _____ because _____.)

- If I don't get taxi fare, I will not visit my grandfather. (Re-write using _____ unless _____.)

- "Where have you put the pen, Mike?" Albert asked. (Begin: Albert wanted _____ to know from _____.)

- It started raining in the morning and it is still raining. (Re-write ending _____ since morning.)

- It is not necessary for the pedestrians to cross the road carelessly. (Re-write using _____ mustn't _____.)

- Tatiana sings wonderfully. (Re-write using _____ a wonderful _____.)

- Kyomuhendo has eaten a delicious cake. (Re-write beginning: A delicious cake. _____.)

SECTION B

QUESTIONS

41. Read the passage below carefully, and in full sentences, answer the questions that follow.

KEEP SAFE ON THE ROAD

It is very important to keep safe on the road. Most road users have lost their lives in fatal accidents that have taken place along the roads, though some measures have been put in place.

Traffic officers say that all motorcyclists should always wear helmets to protect their heads from damage in case of an accident.

Drivers are also asked to wear the seatbelts to hold them tightly on their seats and also follow the Highway Code for proper use of the road.

They also tell them to always drive in a straight line because wobbling vehicles can easily be a danger to other road users.

All pedestrians are supposed to use a zebra crossing when crossing a busy road; signposts should always be studied and interpreted well by all the road users.

And now it's the time to stop using the road recklessly because life is very important and it has no spare parts.

- What is the passage about?

- Where have the fatal accidents taken place?

- Who have lost lives?

- What do traffic officers say about motorcyclists?

- Why do you think wobbling vehicles are a danger on the road?

- What should pedestrians use when crossing a busy road?

- Does life have any spare parts?

- Give another word or group of words to mean the following:
(i) studied _____

- (ii) protect _____
- What is the title of the passage?

42. Rearrange the following sentences to form a good story.

- We had a wonderful birthday party.
- We then baked cakes and cookies with Uncle Okello.
- We found Uncle Okello having prepared the working table.
- He told us to bake our own cakes and cookies.
- We asked Uncle Okello what we could do about it.
- Last year, we had no cake for Aunt Dorothy's birthday.
- He therefore gave us money to buy all the ingredients.
- We then went to the market to buy the ingredients.
- In the market, we bought all the necessary ingredients and went back home.
- We were given seventy thousand shillings.

1	2	3	4	5	6	7	8	9	10

43. Read the poem below and answer the questions in full sentences.

The postman brought some letters
wrapped in both small and big envelopes.
They were from different places in the world
I knew one of them ought to be mine.

I read the names and addresses
Of all the forty letters sent and delivered at my school
But what hurt me most
None of them was mine.

I took a deep breath to calm down
Waited patiently for two more days
Until another batch was brought to school
And for sure, my letter was there!

With excitement and happiness, I opened it
And read the lovely message my niece Gloria wrote.
She was inviting me to her ninth birthday
What a caring niece I have!
Abooli Alice
P.6 Red

QUESTIONS

- What is the poem about?
- By whom was the poem written?
- Where were the envelopes from?
- How many stanzas are in the poem?
- In which stanza does writer express her disappointment?
- According to the poem, why did the writer take a deep breath?
- How long did the writer take to receive her own letter?
- Who sent a letter to the writer of this poem?
- Why did Gloria write to Amelia?

44. Below is a student's copy of a bank slip, study it carefully and answer the questions in full sentences.

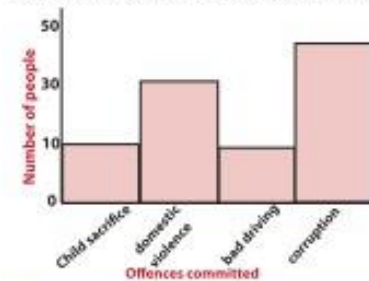
Centenary Bank (U) Ltd
Ibando Branch
a/c no. 02345678
Cash only
Date: Tuesday, 5th February, 2024
Name: Kyomuhendo Lyn
School: Wonderland
Primary School. Class: P.7
Term: Two

Cashier's stamp	Notes	Amount
	50,000	100,000/=
	20,000	60,000/=
	10,000	
	5,000	25,000/=
	2,000	8,000/=
	1,000	
	Coins	
	1,000	
	500	2500/=
	200	
	50	
	Total	195,500

QUESTIONS

- Who paid the money at the bank?
- For whom was the money paid?
- In which bank did she pay the money?
- What do you think was the money paid for?
- How many notes of five thousand shillings did she bank?
- In which school is Kyomuhendo Lyn?
- Did she bank any coins of two hundred shillings in the bank?
- What was the total amount of money paid?
- Mention any other bank you know in Uganda?
- Write a/c in full.

45. The graph below shows the report made by the Human Rights Commission Arua District. It shows the offences committed in Kwanya Village in 2023.



QUESTIONS

- What is the graph about?
- For which village is the above report?
- Who made the above report?
- How many offences are shown on the graph?
- When was the above report made?
- How many more domestic violence cases were

committed than child sacrifice?

- What do you think can be done to reduce bad driving in the district?
- Which offences were committed by the same number of people?

(i) Apart from offences mentioned on the graph, mention any other offence committed in your community.

(j) Why do you think child sacrifice is dangerous?

SST ANSWERS TO ISSUE 25 (9TH SEPTEMBER 2024)

- South Sudan.
- It handles her imports and exports/ provides jobs to people.
- It is shallow. 4. Bantu
- Many industries will be set up in rural areas to provide jobs to people.
- The standard of living will be improved in rural areas/people in rural areas will get electricity.
- To record and keep parliamentary proceedings.
- it organised guerrilla actions against the colonial government.
- Petrol, diesel, Kerosene, jet fuel and lubricating oil.
- He translated the New Testament Bible into Kiswahili.
- Guard against desertification/ to promote development in member states/ provide market for goods
- It is a delicate weather instrument/ to prevent it from being broken
- They help in the formation of rainfall.
- They preached against their culture.
- Allows easy movement of raw materials to the industry / it eases the transportation of finished products to the market centres.
- Archaeology
- They wanted to make colonial

- administration easy.
- The area has a gentle sloping land.
- to solve the problem of unemployment.
- A crop farmer gets manure for his or her crops.
- Mt. Rwenzori, R. Semliki, Lake Albert and Lake Edward.
- Its peak looked like a rising new moon.
- It is used for catching fish/ fishing
- Tsetse flies infestation.
- Kabaka Edward Muteesa II/ Sir Edward Muteesa II
- Radios are cheap to buy/ radios broadcast information in many languages.
- Either: It enables one to be forgiven/ it renews one's relationship with God
Or: It enables one to be forgiven / it renews one's relationship with Allah
- They help in the formation of rainfall.
- They preached against their culture.
- Allows easy movement of raw materials to the industry / it eases the transportation of finished products to the market centres.
- Archaeology
- They wanted to make colonial

- Or: He saved them from the flood.
- Either: Paradise/ Heaven
Or: Jannah
- a) Delta.
b) It provides water for domestic use/ it provides water for irrigation/ it is used for transport/ it is a fishing ground/ it helps in generation of H.E.P/ it promotes tourism.
c) River Nile helps in generation of hydro electricity which is sold to Kenya.
- a) Tourism is earns income to the government/ Tourism creates employment for people.
b) By ensuring political stability in a country/ by constructing good roads and hotels/ by opening up variety of tourist sites/ by advertising tourist attractions using international media
c) Flamingoes
- a) Mountain marked A was formed by Volcanicity while Mountain B was formed by folding.
b) Cape ranges
c) Relief / orographic rainfall.
d) Atlantic ocean.
- a) Place where gold is mined.
b) Availability of Capital/ availability of hydro electricity power/ presence of both skilled labour and non-skilled labour force/ good transport

- and communication/ availability of market for finished goods/ presence of many foreign investors
c) Mining leads to pollution/ it leads to land degradation/ it leads to desertification
- a) It was named so because the fighters were sprinkled with magic water to protect them from bullets.
b) Kinjikitile Ngwale.
c) Forced labour/ need for independence/ Compulsory growing of cotton/ harsh German rule/ high taxation.
- a) East African Community / Common Market for Eastern and Southern Africa / Inter-Governmental Authority on Development
b) Uganda gets a wider market for her goods / it enjoys free movement of people and goods within the regions / it promotes peace and security with other member states / it promotes cooperation.
c) Production of similar goods / lack of a common language/ lack of a common currency / Political instability
- a) Signing treaties / using collaborators / using trade Companies/ using missionary work / using military force.
b) To get raw materials / to make

- Africans economically independent.
- a) This is the movement of people or goods from one place to another.
b) The European Colonialists.
c) Fare/ speed/ time/ distance
- Either: a) Mountain Horeb
b) Love the lord your God with all your heart, with all your soul, with all your mind/ and with all your strength.
c) Commandments guide Christians/ They help Christians to live according to God's will/ they protect Christians against sinning.
- Or: a) Shahadah/ believing in one Allah and prophet Mohammad as his messenger.
b) Belief in oneness of Allah
c) They guide Muslims to live according to the will of Allah - they help Muslims to strengthen their faith/ they help Muslims get blessings
- Either: a) -He preached about forgiveness/ he told people to repent their sins / -He suffered on the cross for our sins.
b) To turn stones into bread / to jump from the highest point of the temple / to bow down and worship the devil
Or: The pagan Meccans wanted to kill him.