

HOLIDAY PACKAGE, TERM I 2020

PRIMARY III -SET-II

ENGLISH P.3

NAME:.....

SECTION A

PAPER I

Fill in the correct missing letters to make meaningful words.

1. fu__nit__re
2. ca__pente__
3. lib__a__y
4. p__lo__
5. te__e__ision

use the correct form of the word in the brackets to fill in the gaps provided.

6. She is.....a letter to her father. (write)
7. My grandfather owns four.....(ox)
8. The teacher has.....a picture on the chalkboard. (draw)
9. Mary is.....sick. (serious)
10. Joseph is.....than his wife. (short)

Fill in the gaps with the correct word or a group of words to complete the sentences below.

11. Moses.....Musa are hardworking boys.
12. This.....makes durable furniture.
13. January is the.....month of the year.
14. Mary is more beautiful.....Suzan.
15. This is the boy.....stole the money.

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Re-arrange the words below in the alphabetical order.

16. boat, band, bench, bunch

.....

17. sun, sand, send, sing

.....

18. drunk, dream, drank, drink

.....

Use each of the words below to make a meaningful sentence to show that you their meaning.

19. by

20. buy.....

Read the words below carefully and underline the odd man out.

21. tomatoes, apples, mangoes, oranges

.....

22. teacher, doctor, thieves, pilot

.....

23. lakes, mountains, rivers, swamps

.....

Give the opposite of the words given below.

24. shorter

25. happy.....

26. cheap.....

27. kind.....

28. lazy.....

Give the plural form of the underlined word in the sentences below.

29. The thief broke into our shop.

.....

30. The baby was crying for milk.

.....

31. An ox is a strong animal.

.....

Make correct sentence with the words given in the table below.

1. carpenters	sell	young ones of a duck
2. florists	make	in a kennel
3. cobblers	are repair	furniture
4. dogs	stay	flowers
5. ducklings		our shoes

32.

33.

34.

35.

Write the abbreviations below in their correct full form.

36. U.P.E

37. P.O. Box.....

38. CO.....

39. C/o
40. Dr.

Re-write sentences below as instructed in the brackets with out changing the meaning.

41. James is a hardworking boy. John is a hardworking boy. (Join using:...and...)

.....

.....

42. The teacher is busy. The pupil is busy. (Join using:....as....as....)

.....

43. Kafupi is very short. He cannot touch the ceiling. (Join using....too....to...)

.....

.....

44. Peter likes rice more than cassava. (Use:.....prefer....to.....)

.....

45. Suzan owns a car. She also owns a nice car. (Join using:...and....)

.....

.....

46. I was punished by the teacher. I broke his chair. (Join using:...because....)

.....

.....

47. Betty was walking along the road. She was knocked by a speeding car. (Begin: As.....,)

.....

.....
48. Tom is short. Kampi is very short. (Join using:.....than.....)
.....

49. That is the girl. she cried for food yesterday. (Join using:.....who.....)
.....

50. Tit for tat,(Complete the sentences above correctly)
.....

51. **Study the calendar below carefully and answer the questions that follow in full sentences.**

March 2020

Sun.	Mon.	Tue.	Wed.	Thur.	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	29	30	31	

Questions

1. What month is shown above?
.....

2. For which year is the month shown above?
.....

3. What was the first day of the month?
.....

4. What was the date of the second Monday of the month?
.....

5. How many days does the month have?

.....
6. How many days appeared five days this month?

.....
7. What was the last day of the month?

.....
8. What was the date of the first Saturday of the month?

.....
9. Write the abbreviation below in full.
(a) Wed
(b) Tue

52. Study the shopping list below carefully and answer the questions that follow in full sentences.

Mapengo's shopping list 23rd June, 2020

Item	Quality	Cost	Market
1. tomatoes	4	1,000/=	Kalerwe
2. mangoes	2	2,000/=	Nakasero
3.milk	1 litre	Shs. 1,500	Nakawa
4. meat	2kgs	10,000/=	Nateete
5. sugar	1 kg	Shs. 3,500	Makindye
6. apples	2	Shs. 1,000/=	nakawa

Questions

1. Whose shopping list is shown above?
.....

2. How many items are shown on the shopping?
.....

3. On what date did he go shopping?
.....

4. Which two different items were bought from the same market?

.....
5. How much money did he pay for each mango?
.....

6. What did Mapengo buy from Nakasero market?
.....

7. From which market did he buy meat?
.....

8. In which month did Mapengo go shopping?
.....

9. What item did he buy from Makindye market?
.....

10. Write kg in full.

53. **(a) Re-write the sentences below correctly to make a meaningful story.**

1. I sat down and paid attention to my teacher.
2. I greet my teachers.
3. When I reach school,
4. I always leave home for school very early in the morning.
5. I hang my bag on a nail.

1.
2.
3.
4.
5.

(b) **Re-arrange the sentences below correctly to make a meaningful story.**

1. After teaching us, he marks our work.

2. We stand up, welcome and great him.
3. Whenever our class teacher comes to our class.
4. After greeting him, we sit down.
5. He begins teaching us.

1.
2.
3.
4.
5.

54. **(a) Complete the family table below with the correct family member.**

Father	Mother	Young one
1. drake	duck
2.	ewe	Lamb
3. cock	chick
4. bull	cow
5. billy	Nanny

b) **Complete the sentences below with the correct living place or creature.**

1. A dog stays in

a.....

2. A sty is the living place of a

3. Ais the living place of a lion.

4. A spider stays in a

5. A place is the living of a.....

55. Fill in the gaps below with the correct words from the box to complete the guided composition.

referee,	captain,	goal,	umpire,	offside,
defenders,	win,	throw in,	free- kick,	linesman

In the game of football, the best player becomes the team.....

Apart from other players, there are

two.....and.....who control the

game. In netball, there is an.....instead of a referee.

In both games, the players must play in order to.....

The..... Work so hard that the strikers cannot shoot or strike into the back of the net. All players try to shoot in order to score

a.....

The linesmen make sure that no player is..... The referee give ato punish the team which causes a foul.

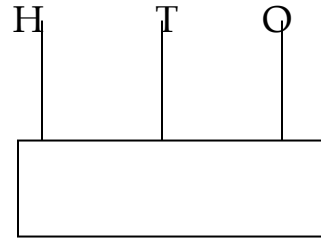
He also allows a.....when the ball goes out.

MATHEMATICSP.3
SECTION A(PAPER I)

1. Add 3 to 12.
2. Write 972 in words.
3. Share 24 pencils among 4 girls.
4. Write 632 in expanded form using values.
5. Set $Q = \{a, b, c, d, e\}$. How many members are in set Q?
6. Take away 12 mangoes from 20 mangoes.
7. What is the product of 7 and 10?
8. Fill in correctly $809 =$ _____hundreds____tens____ones.
9. What number has been expanded below?
 $(6 \times 10^2) + (9 \times 10^1) + (2 \times 10^0)$
10. What is the place value of 6 in 2693?
11. Add $\frac{4}{7}$ to $\frac{2}{7}$
12. Find the missing number 10, 15, 20, _____

13. Arrange $\frac{1}{4}$, $\frac{1}{2}$, $\frac{1}{3}$, $\frac{1}{5}$ in ascending order.

18. Show 604 on the abacus.



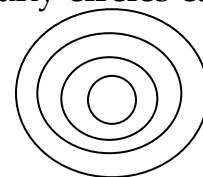
19. Find the missing number
 $\underline{\quad} + 3 = 9$

14. Change 27 to Roman numerals.



20. Pamela had 20 pencils and 16 got lost. How many pencils remained?

15. One book costs 500/=. What will be the cost of 3 similar books.

21. How many circles can you see?



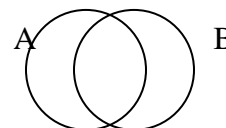
16. If 1m = 100cm. The 4m = _____ cm

22. If  = 4 boys. How many boys are represented by 

17. What is the time?



23. Shade the union region.



24. Draw bundles of tens and ones
 $36 =$

25. What number comes before
69?

26. Add

	wks	days
	2	3
	+ 4	3
	<hr/>	
	<hr/>	

27. Ring or circle the smallest
number 303, 03, 30, 33.

28. How many items make up a
dozen?

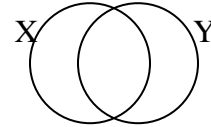
29. Collect the like terms $2\text{books} +$
 $3\text{pens} + 4\text{books} + 1\text{pen} =$
___books.

30. Divide $3 \overline{)36}$

SECTION B

31. Given that set $X = \{a,b,c,d,e\}$
and set $Y = \{b,i,r,d\}$

a) Use the above information to
fill the venn diagram below.



b) What is $X \cap Y$?

c) Find $n(X \cap Y)$

d) What is the $n(X)$ only?

32. Use the operations $+$, $-$, \times or \div
to complete the statements
below.

a) $9 \underline{\quad} 3 = 3$

b) $9 \underline{\quad} 3 = 27$

c) $9 \underline{\quad} 3 = 6$

d) $9 \underline{\hspace{1cm}} 3 = 12$

c) $6 \times 4 = \underline{\hspace{1cm}}$

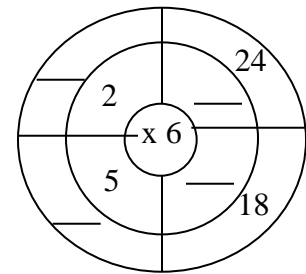
33. Draw the shapes below.

a) A kite

d) $15 \div \underline{\hspace{1cm}} = 3$

b) A cylinder

35. Fill in the missing numbers.



c) A trapezium

36. Peter is 64 years old. Ann is 42 years old.

a) Who is younger?

34. Solve the equations

a) $9 + \underline{\hspace{1cm}} = 16$

b) Who is older?

b) $13 - y = 8$

c) Find the total age of the two people.

d) How many years is Peter older than Ann?

37. Complete the table correctly.

Weeks	1	2	3	_____	_____	6	7	8	9
DAYS	7	14	_____	28	35	_____	49	56	63

b) 0.4, 0.2, 0.6

c) 7,0,2,3,6

38. Use the price list below to answer the questions.

Items	Amount
Orange	200/=
Mango	100/=
Onion	50/=
Tomato	150/=

a) What is the most expensive item?

b) What is the cheapest item?

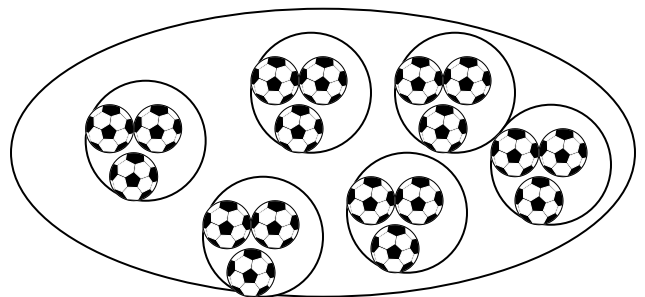
c) How much can one pay for 4 oranges?

d) How much can one pay for all the items?

40. Write down the value of each digit.

Tth	Thousands	Hundreds	Tens	Ones
9	7	1	4	3
_____	7000	_____	_____	_____

41. Use the figure below to answer questions that follows.



a) There are _____ groups of 3 balls.

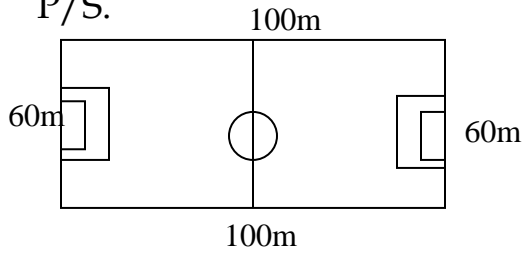
b) There are _____ balls altogether.

c) Complete $\square \times \square = 18$ balls

39. Arrange the following in ascending order.

a) $\frac{1}{3}$, $\frac{1}{2}$, $\frac{1}{4}$

42. The diagram below shows a play ground of CREAMHILL P/S.



a) What is the length of the play ground?

b) What is the width of the play ground?

c) Find the total distance around the play ground.

d) What is the area of the play ground?

3. Write $\frac{2}{10}$ as a decimal.

4. What is $\frac{1}{2}$ of 8?

5. Workout $2\sqrt{42}$

6. Write in short form 9 hundreds 3 tens 60nes.

7. Expand 698 using exponents.

8. What is the value of 4 in 7406?

9. Draw a set of 3 pencils.

Paper 2
Section A

1. What is 2 more than 6?

2. Subtract 69

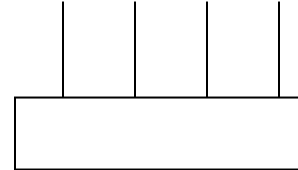
$$\begin{array}{r} - 37 \\ \hline \end{array}$$

10. Which number has been expanded $1000 + 200 + 30 + 7$

17. What is the third day of the week?

11. Workout $\frac{1}{4} + \frac{1}{4} + \frac{1}{4} =$

18. Write the number shown below. Th H T O



12. Complete correctly 201, 202, 203, ____

19. Find the value of m. if $M \times 4 = 16$

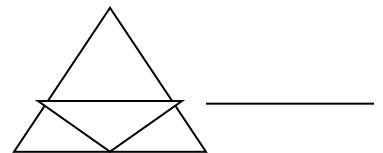
13. Arrange 4, 7, 2, 6, 0 and 3 from the biggest to the smallest.

14. Express XXIII in Hindu Arabic numerals.

20. Kapalaga threw a stone to the 3 birds on the tree. How many birds remained on the tree?

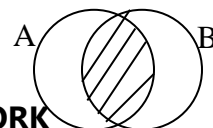
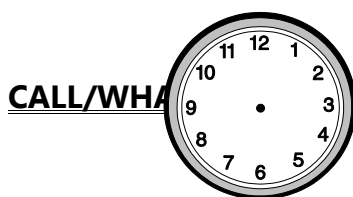
15. One week has 7 days. How many days are in 4 weeks?


21. How many triangles can you see?



16. Show 8:00 o'clock on the clock face below.

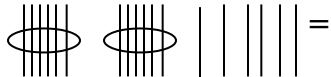
22. Describe the shaded region.



23. If  = 3 cups. Draw pictures to represent 9 cups.

29. If 1kg = 1000g. How many grams are in 3kg?

24. What number is shown?



30. Draw a hexagon in space provided below.

25. Which number comes after 88?

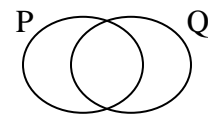
26. Subtract.

Kg	grams
9	820
-2	410

SECTION B

31. If set P = {0, 3, 5}, set Q = {0, 2, 4, 5, 6, 7}

a) Complete the venn diagram below.



b) Find $P \cap Q$

27. Circle the odd number from the list 0, 1, 2, 8.

c) Find $P \cup Q$

28. How many objects are in 2 dozens?

d) What is the $n(P \cap Q)$?

32. Use the symbols $<$, $>$ or $=$ to complete the gaps.

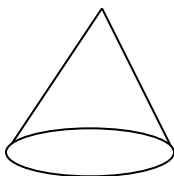
a) 3 metres _____ 300 centimetres

b) 4 days _____ 1 week

c) XXIII _____ XIII

d) 1 kg _____ 500 g

33. Name the shapes below.



34. Workout the following.

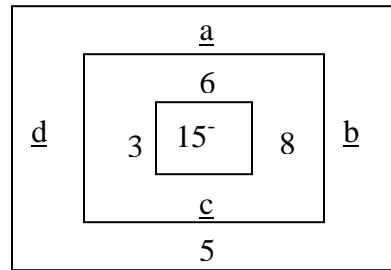
a) $10 + 5 = \underline{\hspace{2cm}}$

b) $\underline{\hspace{1cm}} - 9 = 7$

c) $10 \div 5 = P$

d) $3 \times t = 18$

35. Study the table below and complete it correctly.



Find the value of

(i) $a = \dots\dots\dots$

(ii) $b = \dots\dots\dots$

d) Find the difference in their weight.

(iii) $c = \dots\dots\dots$

(iv) $d = \dots\dots\dots$

36. Ali is 13kg. Akello is 24kg.

a) Who is lighter?

b) Who is heavier?

c) What is their total weight?

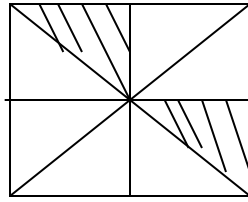
37. Find the missing numbers.

No. of cows	1	2	3	<u> </u>	6	<u> </u>
No. of legs	4	8	<u> </u>	16	<u> </u>	28

38. Complete the shopping bill below.

Item	Quantity	Price of each	Amount
A book	3	300/=	Sh. 900
A pencil	2	200/=	Sh.
A pen	4	300/=	Sh,
A set	2	Sh.
Total expenditure is			Sh.

39. Study the diagram carefully and answer the questions.

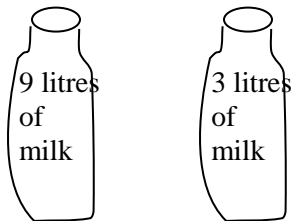


- a) What is the shaded fraction?
- b) What is the unshaded fraction?
- c) How many triangles can you see?

40. Find the number that comes before and after.

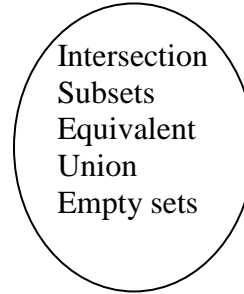
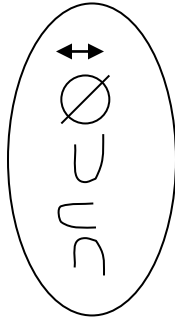
- a) _____ 50 _____
- b) _____ 79 _____
- c) _____ 99 _____

41. a) Which can has more milk?



- b) Which can has less milk?
- c) What is their difference of milk in litres?

42. Match the following symbols to their names.



LITERACY P.3
SECTION A

1. Draw a picture of a tree.

2. What is a map?

.....
.....

3. State one basic need of man.

.....

4. Mention one means of water transport.

.....

5. List any one example of a food crop.

.....

6. Why should we cut our finger nails short?

.....

7. Mention one important place in our division.

.....

8. What is the work of the police?

.....

9. Apart from the police, mention any other group of people who provide security.

.....

10. Mention any one market found in your division.

.....

11. What is the use of a compass to a pilot?

.....

12. Identify one cardinal point of a compass.

.....

13. Which garden tool is used for transplanting seedlings from the nursery bed?

14. What is the motto of your school?

.....

15. Identify the map symbol shown below.

16. Which is the largest lake in Uganda?

.....

17. Give one use of cows at home.

.....

18. Why are symbols used on a map?

.....

19. What are physical features?

.....

.....

20. How do we call a series of mountains connected together.

.....

21. Name any one wild animal.

.....

22. Who is the current king of Buganda?

.....

23. Mention any one component of soil.

.....

24. Why should we boil water for drinking?

.....

25. What is the difference between a map and a picture?

.....

.....

26. In which direction is the sun in the evening?

.....

27. Which component of air supports burning?

.....

28. What is soil erosion?

.....

.....

29. Mention the best soil for growing crops.

.....

30. Name any one thing found in the first aid box.

.....

31. In the space below, draw a map symbol of a hill.

32. Name any one part of a plant.

.....

33. What is a nuclear family?

.....

34. Why is a teacher important in your sub-county /division?

.....

35. Give any example of domestic bird.

.....

36. Who heads a local council committee?

.....

37. How do we call the major points of a compass direction?

.....

38. Write U.P.E in full.

.....

39. What is an ethnic group?

.....

.....

40. Mention the property of air shown in the diagram below.

SECTION B

41. Name the map symbols below.

42. Give the languages spoke by the following people.

Baganda

Bakiga

Karamojongs

Itesets

43.a) What is wind?

.....
.....

b) Name the property of air drawn below.

c) Give any one importance of air.

.....

d) Mention any one danger of too much wind.

.....

44.a) Name any three types of clouds.

- (i).....(ii).....
- (iii).....

b) Which type of clouds give us rain?

.....

45.a) What are natural changes?

.....

.....

b) Mention two natural causes of change in the environment.

(i).....

(ii).....

c) Give one effect of the natural causes of change.

.....

46.a) List any three types of leaders.

(i).....

(ii).....

(iii).....

b) Mention one role of leaders in your division

.....

47.a) List any two components of air.

(i).....

(ii).....

b) Which component of air supports burning?

.....

48.a) Write down the motto of your school.

.....

b) Identify the division where your school is found today.

.....

c) Give two examples of school symbols

(i).....(ii).....

49.a) List any four important places in our division.

(i).....

(ii).....

(iii).....

(iv).....

50.a) What are social services?

.....

.....

b) Mention any two social services provided in your division.

(i).....

(ii).....

c) State one importance of social services found in your division.

.....

51.a) What is soil profile?

.....

.....

b) List any three uses of soil.

(i).....

(ii).....

(iii).....

52.a) What is a forest?

.....
.....

b) Mention one animal found in a forest.

.....

c) Mention any two importance of forests to man

(i).....

(ii).....

53.a) Name the three types of soil.

(i).....(ii).....

(iii).....

b) List any one component of the soil.

.....

54.a) Which instrument is used to show direction on a map?

.....

b) List three groups of people who use the instrument named above.

(i).....(ii).....

(iii).....

55.a) Name any two natural sources of water.

(i).....(ii).....

b) Give any two importance of water.

(i).....

(ii).....

LITERACY I (SECTION A)

1. What are natural landforms?

.....

2. Mention any one physical feature found in your division.

.....

3. What title is given to the traditional ruler in Buganda?

.....

4. Give one property of air.

.....

5. Mention one group of people who use a road.

.....

6. Give any one type of transport you know.

.....

7. What does an insect use for breathing?

.....

8. What is a seedling?

.....

.....

9. How does a chameleon protect itself?

.....

10. Mention one thing we use to clean our teeth.

.....

11. Which is the largest lake found in Uganda?

.....

12. What is the main source of heat and light on earth?

.....

13. Name the habitat for monkeys.

.....

14. Mention any one way of caring for our crops.

.....

15. Name the best food for babies.

.....

16. Name the type of soil with large particles.

.....

17. How useful are roots to a plant?

.....

18. Why do people keep dogs at home?

.....

19. What is meant by a "homestead"?

.....

.....

20. Which layer of soil is good for plants to grow?

.....

21. Why is a spider not called a true insect?

.....

22. What is an accident?

.....

.....

23. Draw and name two harmful insects.

(i).....(ii).....

24. What happens when a stone is put on water?

.....

25. Identify one crop that can grow on a plantation.

.....

26. Mention one product got from cows.

.....

27. What is another name for carbohydrates?

.....

28. Mention one thing we spend money on.

.....

29. Why do farmers spray their crops?

.....

30. How do we call a representation of an object as seen and drawn from above?

.....

31. Identify one traditional way of an object as seen and drawn from above?

.....

32. Give one use of a school uniform.

.....

33.Name and draw one means of air transport.

34.Name one garden tool used for transporting.

.....

35.Identify one animal that lives in the soil.

.....

36.Who heads a local council committee?

.....

37.Identify any example of an economic activity.

.....

38.Give one component of soil.

.....

39.Mention the type of family with a father or mother with his or her children.

.....

40.What is soil erosion?

.....

.....

SECTION B

41.a) What is air?

.....

.....

b) Mention any two properties of air.

(i).....

(ii).....

c) How useful is air?

.....

42.a) What is soil profile?

.....

.....

b) Identify the four layers of soil.

.....

43.a) What is communication?

.....

.....

b) Mention type of communication

.....

c) Which means of communication used to send messages easily?

.....

44.a) Identify any four uses of soil.

(i).....

(ii).....

(iii).....

(iv).....

45.a) Name the road traffic signs below.

46.a) Give two examples of a child's rights.

(i).....

(ii).....

b) Mention two examples of child abuse.

(i).....

(ii).....

47.a) Name the parts of our body which help us to do the following:-

(i) Tasting

(ii) Feeling

(iii) Hearing

(iv) Seeing

48. Identify four activities done in the wet season.

(i).....

(ii).....

(iii).....

(iv).....

49.a) Mention any two natural changes.

(i).....

(ii).....

b) List any two activities done during the dry season

(i).....

(ii).....

50.a) What is weather?

.....

.....

b) Mention any three elements of weather.

(i).....

(ii).....

(iii).....

51.a) In which season do people experience floods?

.....

b) State any three types of weather.

(i).....

(ii).....

(iii).....

52.a) What is soil erosion?

.....

.....

b) Identify any three agents of soil erosion

(i).....

(ii).....

(iii).....

53.a) Why is carbon dioxide used in fire extinguishers?

.....

b) Which gas is used to preserve soda?

.....

54.a) In which direction does the sun set?

.....

b) If Annet was standing outside in evening, in which direction will her shadow be seen?

.....

c) Point out any two uses of shadows to us.

(i).....

(ii).....

55. Draw and name any three artificial sources of light

END