CAYSTI

YOUTH SCHOOL TECH INCUBATOR

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CLUB TECH MELONG

POSTTEST

Name_____

Number_____ 3 _____ Class: 4

Handwriting Exercise

A- Recopy each words below three times respecting letter cases. (5 marks)

Forty   quiet   long   pot

FOrty   quiet   long   POt   3/5

FOfty   quiet   Long   Pot

B- Recopy the sentence below three (3) times. (5 marks)

My   father   has   big   goats.

My father has big goats   3/5

my fath has big goats

C- Recopy the text below respecting the letter cases

Many years ago, life was very difficult because there was no telephone and computer. But   3/5
today with the help of new technologies, communication and learning is very easy.

many years ago life very difficit

because there waas note telephone

and comp uter But

DICTATION (10 marks)

Listen to the teacher attentively and write the sentences read to you.

1) m i C
2) mait mafca
3) melfca faicr
4) QIa-f
5) e l m

SPELLING (5 marks)

1) a o n
2) b o o r
3) amme
4) ,
5) C o r

1/5

Reading comprehension

Reads the passage below and answer the questions that follows.

Many years ago people travelled by foot because there was no car and aeroplanes this made life very difficult. When people were sick, parents used grasses and back of trees to treat themselves. But today there are many cars, aeroplanes and hospital are near houses.

Questions

1) Why do people travelled on foot?

   a) Because there were no car and aeroplane
   b) Because the love travelling by foot

   0/5

2) What do parents use when they were sick to treat themselves?

   a) modern drugs
   b) grasses and back of trees

3) Today there is no car or hospital.

   a) True
   b) False

Listening comprehension

Listen to the teacher attentively and answer the following questions by <u>underlining</u> the correct answers

1) Many years ago how was the cat and the rat?

   (A) They were enemies.

   (B) <u>They were friends.</u>

   (C) They hate each other.

2) Many years ago he cat and the rat played together.

   (a) <u>Yes</u>   (b) No

3) One day the cat and the rat were travelling on a :

   a) Car   b) <u>boat</u>   c) bicycle

4) Who eat the boat?

   a) The cat   b)   <u>the rat</u>   c) the two

5) Who don't like water?

   a) The cat   b)   the rat   c) the two

Identification of letters sounds

	z	i	q	r	
y	f	l	v	d	x
k	w	a	m	g	h
j	n	o	e	u	p
	c	s	t	b	

ORALS READINGS

Reading familiar Words.

Read the words below

tall	tap	cock	dress	lipid
cat	dog	fish	class	school
map	fat	cook	stop	thin
hen	pig	uncle	book	telephone
leg	big	glass	chair	dirty
pen	bag	table	ruler	computer
hot	tap	sent	happy	nouns
car	man	farm	house	woman
cup	bed	hand	sing	melong
net	top	song	fast	sister
boy	red	short	long	mother

Reading invented words

Wala	kiku	deco	sape	wila
Lama	tati	mana	bibi	tipi
Tali	baba	nani	lepi	capo
Sopo	suba	tami	nini	mano
Tele	riko	lope	jija	wana
Fezi	zili	lipi	razi	wana
Piza	zano	bata	miza	zizo
Bili	lipi	siso	muno	pesa
Nomo	momo	lili	sodi	sadi
Pati	pisa	soma	nana	bana
Sisi	sadi	fadi	zani	tazi
Gota	tama	fata	fasi	sopa

CLUB TECH MELONG
POSTTEST.

Name AFUM max bount

Number 3   Class 4.

Mathematics.

A) Write these numbers in words correctly.(1 mark each)

Example: 14 = fourteen

1) 10 = Ten

2) 50 = fifty

3) 13 = Threeteen

4) 1 = one

5) 6 = Six

6) 30= thirty

7) 19. = nineteen

8) = eight

9) 83 = eight thirty

10) 100 = one hundred

8 / 10

B) Write these numbers   in   figures. (1 mark each)

Example: eleven=   11

1) Twenty - nine= 70

2) eighty = 60

3) Thirty = 30

4) fourteen= 15 15

5) forty = 40

6) sixty - two = 60

7) Fifty - six = 506

8) one = 1

9) seven = 7

10) ninety= 90

6 / 10

Comparing numbers (10 marks)

C) Compare the numbers below using these signs = , >, < to complete each statment below.
(1 mark each)

Example: 2 = 2   , 20 > 5   and   4 < 10.

1) 15 ___ 3

2) 20 ___ 20

3) 10 ___ 9

4) 15 ___ 16

5) 19 ___ 11

6) 20 ___ 23

7) 11 ___ 11

8) 4 ___ 19

9) 6 ___ 38

10) 35 ___ 7

5/10

Addition   of   numbers. Level 1

D) Arrange the following under T. U. and add. (2 marks each)

Example: 6 2 + 3 3 = T   U

T	U
6	2
+ 3	3
9	5

1) 6 5   + 3 1

T	U
+ 6	5
3	1
9	6

2) 5 3   + 1 5

T	U
+ 5	3
1	5
6	8

3) 5 1 + 2 3

T	U
5	3
+ 1	3
6	8

4)   5 1   + 4 3

T	U
5	1
4	3

T	U
5	1
+ 4	3
9	4

5) 3   1 + 5 2

8/10

T	U
5	1
3	3

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E) Arrange the following under T. U. and add. (2 marks each)

Example: 5 3 + 2 7 = ¹T   U
         5   3
       + 2   7
       ‾‾‾‾‾‾‾
         8   0

1) 1 2   +   1 3 =

T   U   2
1   2
+1   3
‾‾‾‾‾‾‾‾‾‾
 2   5   2

2) 4 3 +   4 4 = 5

T   U
4   3
+4   4
‾‾‾‾‾‾‾‾‾
8   7

3) 6   4 + 2 7=

?

4) 5   6   + 3   5 =

T   `   U
5   6
3   5
8   11   7

5) 3   4   2   7 =

T   U
3   4
+2   7
‾‾‾‾‾‾‾‾‾
5   6

6/10

F) Arrange the following under T. U. and subtract. (2 marks each)

Example: Subtract 8 5 - 5 2 = T   U
                           8   5
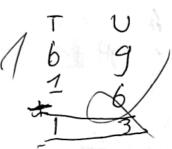   - 5   2
                         ‾‾‾‾‾‾‾
                           3   3

1) 9 6 - 3 7 =

T   U
9   6
-3   7
‾‾‾‾‾‾‾‾‾
6   9

2) 3 7 - 1 4 =

T   U
3   4
-1   4
‾‾‾‾‾‾‾‾‾
9   1

3) 5 3 - 4 7=

T   U
5   3
4   7

4) 8 8 - 2 4 =

T   U
8   8
-2   4
‾‾‾‾‾‾‾‾‾

5) 6 9 - 1 6 =

T   U
6   9
-1   6
‾‾‾‾‾‾‾‾‾
1   3

5/10

G) Arrange the following under T. U. and subtract. (2 marks each)

Example: subtract 7 4 - 3 6 = T U.

$$
\begin{array}{cc}
7^6 & {}^14 \\
3 & 6 \\
\hline
3 & 8 \\
\end{array}
$$

1) 7 1 - 2 5 =

2) 5 4 - 1 6=

3) 6 3 - 2 9 =

4) 7 8 - 4 6 =

5) 8 4 - 1 7 =

Multiplication of numbers.

H) Multiply the numbers below by giving only the answers.

Examples: 3 x 3 = 9.

1) 0 x 3 = __3__

2) 2 x 6 = __6__

3) 3 x 2 = __6__

4) 7 x 7 = __30__

5) 1 x 3 = __3__

6) 0 x 2= __2__

7) 2 x 3 = __6__

8) 1 x 2 = __2__

9) 2 x 5 = __10__

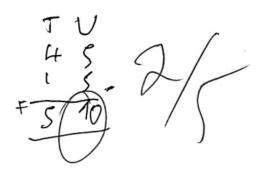10) 4 x 2= __8__

Worded problems

Read   and solve these problems by showing clear workings.

A) In a village called Njinjou, there are 45 farmers and 15 sellers. The chief of the village wants to know the total numbers of people in his village. Help him to know this total number of people.

$$
\begin{array}{r}
T\ U \\
4\ 5 \\
1 \\
\mathllap{+}\ \ 5\ 10 \\
\end{array}
\quad 2/5
$$

B) GBPS Mouanguel is a public school around Melong with 87 pupils in class 3 and 4. There are 30 pupils in class 3. The headmaster wants to know the number of pupils in class 4 help him.

$$
\begin{array}{r}
T\ \ U \\
3\ \ 8 \\
\mathllap{+}\ \ 10\ \ 15 \\
\end{array}
\qquad
0/5
\begin{array}{r}
T\ \ U \\
3\ \ 4 \\
4 \\
7\ \ 8 \\
\end{array}
$$