



**LORD
KRISHNA**

Affiliated to CBSE
**PUBLIC
SCHOOL**
Affiliation No. 530600

HOLIDAY HOME-WORK

Class - Ist

All Subject

(COMPUTER)

1. Draw computer and its parts and colour it

2. Complete learn Que/Ans

(G.K)

1. **Birds name write and learn.**

2. **Colours name write and learn.**

3. Animals name write and learn.

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4. Months name write and learn.

5. Days of the week name write and learn

6. Body parts name learn.

7. Complete que./Ans. learn

(ENGLISH)

1. Read English independent reading complete.

(Hindi)

प्र०.1 अभ्यास कार्य पूरा करो:-

(क) वर्णमाला पूरी करो -

अ	<input type="text"/>	इ	<input type="text"/>	उ	<input type="text"/>	ऋ
ओ	अं	<input type="text"/>	<input type="text"/>	<input type="text"/>		
क	<input type="text"/>	ग	<input type="text"/>	ड		
च	<input type="text"/>	<input type="text"/>	झ	<input type="text"/>		
ट	<input type="text"/>	ड	<input type="text"/>	ण		
त	<input type="text"/>	<input type="text"/>	ध	<input type="text"/>		
प	<input type="text"/>	ब	<input type="text"/>	म		
य	<input type="text"/>	ल	<input type="text"/>	<input type="text"/>		
<input type="text"/>	ष	<input type="text"/>	ह	<input type="text"/>		

(ख) जोड़कर शब्द बनाओ -

1. क + स + र + त =
2. अ + ज + ग + र =
3. अ + द + र + क =
4. उ + प + व + न =
5. श + ल + ग + म =

(ग) 'आ' (I) की मात्रा के दस शब्द बोलकर लिखों -

(ड.) कलश का चित्र बनाओ और रंग भरें।

(च) घर का चित्र बनाओं और रंग भरें।

(छ) तितली का चित्र बनाओं और रंग भरें।

(ज) जादुई पिटारे में से सही शब्द चुनकर बॉक्स में भरो।

आ
।

इ
।

ई
।

जादुई पिटारा

उ
।

माला	पुल	हिरन
दिन	मछली	पहाड़
कबूतर	गुड़	सूरज
बकरी		

ऊ
।

(झ) पाठ – 1 से 8 तक पढ़ो

Blends and Doubling Consonants

1. Colour the consonant blends that the following words have.

a. stop

br

sp

st

xt

b. plug

br

pl

fl

ib

c. stamp

br

sl

pl

mp

d. crown

cr

xt

nt

ot

2. Tick the correct answer for each.

a. Select the word with the consonant blend 'fl'.

i. blow

iii. claw

ii. flag

iv. slow

b. Select the word with the consonant blend 'ng'.

i. gun

iii. gone

ii. gain

iv. gang

c. Select the word with the consonant blend 'mb'.

i. mob

iii. mile

ii. limb

iv. mole

d. Select the word with the consonant blend 'sn'.

i. son

iii. snap

ii. sent

iv. song

e. Select the word with the consonant blend 'sl'.

i. sleep

iii. stand

ii. sand

iv. snow

3. Circle and write the letters to complete each word.

a. b

.....
.....
.....

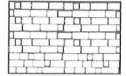
all ell



b. w

.....
.....
.....

ell all



c. d

.....
.....
.....

oll ill



d. c

.....
.....
.....

all ell



e. k

.....
.....
.....

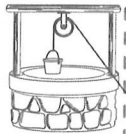
ess iss



f. w

.....
.....
.....

ell ill



g. y

.....
.....
.....

all ell



h. f

.....
.....
.....

ill all



/s/ Sound -ce, cy and ci

1. Put the words in the correct columns.

ice | fancy | juice | bicycle | pencil | rice | circle | fence |
price | cent | cell | circus | center | mercy

ce	ci	cy

2. Match each sentence to the correct word, and fill in the blanks.

- | | | |
|---|---|------------|
| a. Mary has a lovely
.....
.....
..... | ● | i. fancy |
| b. The dog jumped over the
.....
..... | ● | ii. pencil |
| c. There are sacks of in the
garage. | ● | iii. mice |
| d. Can I borrow your ?
.....
..... | ● | iv. fence |
| e. There were many in the
field. | ● | v. cement |
| f. The king liked clothes.
.....
..... | ● | vi. voice |

/j/ Sound -ge, gi and gy

1. Fill in the blanks with the correct /j/ sound, -ge, gi or gy to complete the words.

a) m



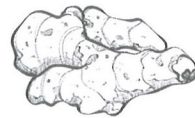
b) r m



c) ener



d) nger



e) ma c



f) aller



g) nius

2. Tick the word with the /j/ sound in each set of words.

a. (vender) (kender) (gender) (bender)

b. (list) (gist) (mist) (fist)

c. (Enypt) (Elypt) (Ekypt) (Egypt)

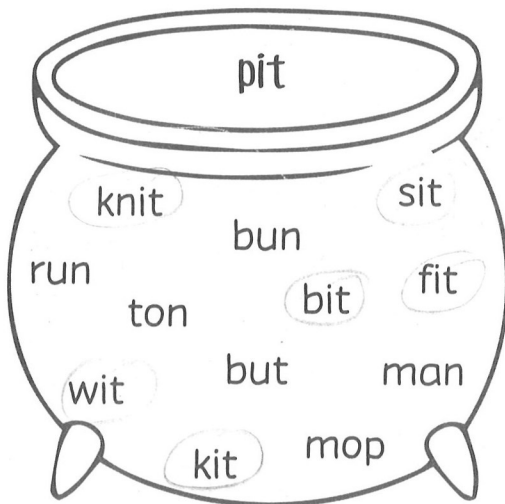
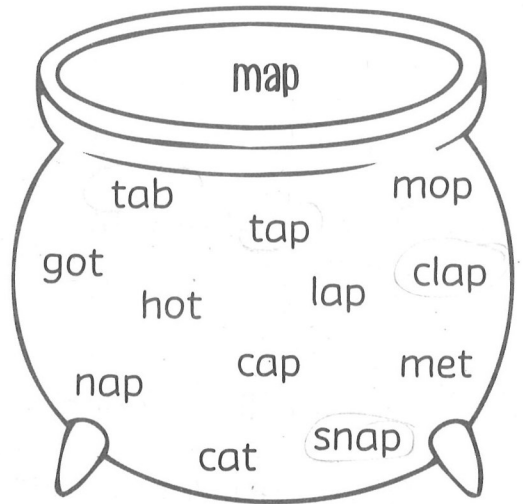
d. (menius) (lenius) (kenius) (genius)

e. (lefend) (legend) (lekend) (letend)

f. (magic) (makic) (malic) (matic)

Rhyming Words

1. Read the main word in each pot, and circle the other words in the pot that rhyme with it.



2. Complete the sentences using the correct rhyming words.

a. Jack and Jill

Went up the hill

hat | bell | hill

b. One, two, three, four, five,

Once I caught a fish six

six | alive | fins

c. Hickory, dickory, dock,

The mouse ran up the clock

dog | sock | clock

d. Humpty Dumpty sat on the wall,

Humpty Dumpty had a great fall

fall | doll |
house

e. Little Bo Peep

Had lost her sheep

cat | sheep | hair

Capitalisation

1. Fix the sentences by using capital letters.

a. it is hot outside.

.....
.....
.....
.....

b. did you see my book?

.....
.....
.....
.....

c. mrs. sharma is my aunt.

.....
.....
.....
.....

d. we have a holiday for diwali.

.....
.....
.....
.....

e. my favourite day of the week is friday.

.....
.....
.....
.....

2. Look at the highlighted words in each sentence. Which of them should be capitalised? Tick the box next to the correct answer.

a. My birthday is in december

December

december

b. I love snowy days.

snowy

Snowy

c. My friends and i like to go to beaches.

i

I

d. I drank a lot of cold drinks.

Cold

cold

e. jenny bought a new car.

Jenny.

jenny

f. Luie is my pet cat.

cat

Cat

g. Sonia and her friends visited manali.

manali

Manali

h. kim loves to go to school.

Kim

kim

3. Tick the words that should begin with a capital letter.

a. john works at the store.

b. do you live in mumbai or kolkata?

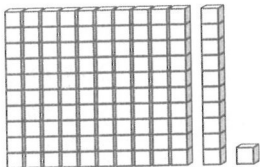
c. fenny and i like ice cream.

d. roses are red.

Worksheet

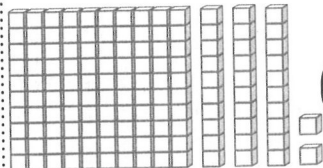
Identify and write the numbers. One has been done for you.

1)

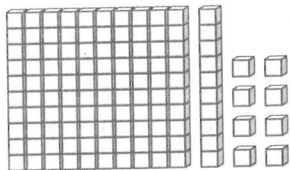


111

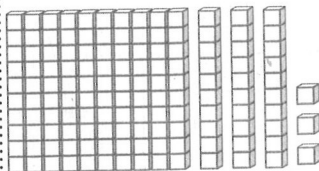
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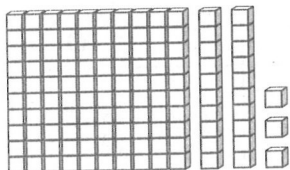
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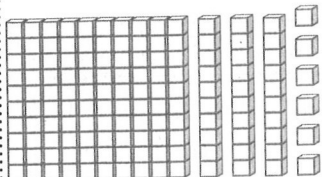
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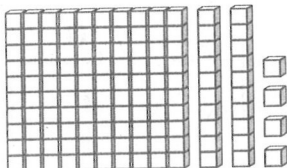
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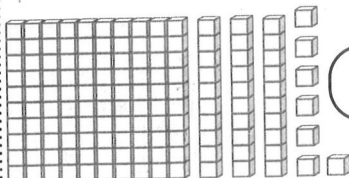
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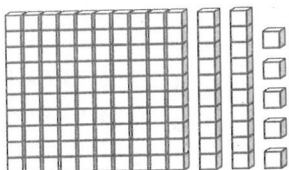
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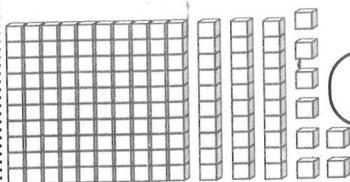
9)



5)



10)



Worksheet

Identify and write the numbers. One has been done for you.

1)

H	T	O
●	▲ ▲ ▲	◆◆◆ ◆◆◆ ◆◆◆

138

6)

H	T	O
●	▲ ▲	◆◆◆ ◆◆◆ ◆◆◆

2)

H	T	O
●	▲ ▲	◆◆

7)

H	T	O
●	▲ ▲ ▲	◆◆◆ ◆◆◆ ◆◆◆

3)

H	T	O
●	▲ ▲ ▲ ▲	

8)

H	T	O
●	▲ ▲	◆◆◆ ◆◆◆

4)

H	T	O
●	▲ ▲ ▲	◆◆◆ ◆◆◆

9)

H	T	O
●	▲ ▲ ▲	◆◆◆ ◆◆◆

5)

H	T	O
●	▲ ▲	◆◆◆ ◆◆◆ ◆◆◆

10)

H	T	O
●	▲ ▲ ▲	◆◆◆ ◆◆◆ ◆◆◆

Time: minutes

Teacher's signature:

Worksheet

A. Write the numbers that come just before and after the given numbers. One has been done for you.

1)

99	100	101
----	-----	-----

7)

	132	
--	-----	--

2)

	111	
--	-----	--

8)

	139	
--	-----	--

3)

	117	
--	-----	--

9)

	143	
--	-----	--

4)

	121	
--	-----	--

10)

	145	
--	-----	--

5)

	127	
--	-----	--

11)

	147	
--	-----	--

6)

	130	
--	-----	--

12)

	149	
--	-----	--

B. Write the numbers that come in between the given numbers.

1)

100		102
-----	--	-----

7)

132		134
-----	--	-----

2)

96		98
----	--	----

8)

137		139
-----	--	-----

3)

114		116
-----	--	-----

9)

141		143
-----	--	-----

4)

119		121
-----	--	-----

10)

142		144
-----	--	-----

5)

124		126
-----	--	-----

11)

147		149
-----	--	-----

6)

130		132
-----	--	-----

12)

148		150
-----	--	-----

Time: minutes

Teacher's signature:

Worksheet

A. Circle all the numbers that come before the given numbers. One has been done for you.

1) 132

145

137

126

109

149

2) 114

98

121

132

100

119

3) 129

115

130

145

150

124

4) 143

148

131

127

147

150

B. Circle all the numbers that come after the given numbers.

1) 132

125

110

139

142

145

2) 114

134

101

112

100

126

3) 129

121

132

141

120

112

4) 143

145

147

127

140

132

C. Circle all the numbers that come in between the given numbers.

1) 110-115

140

137

111

114

136

2) 123-128

119

125

135

126

129

3) 134-140

67

135

149

136

127

4) 140-150

142

124

133

148

112

Time: minutes

Teacher's signature:

Worksheet 18

Add the following. One has been done for you.

1)	$45 + 10$	=	(55)	11)	$10 + 1$	=	()
2)	$8 + 0$	=	()	12)	$34 + 1$	=	()
3)	$10 + 0$	=	()	13)	$56 + 1$	=	()
4)	$21 + 0$	=	()	14)	$76 + 1$	=	()
5)	$36 + 0$	=	()	15)	$98 + 1$	=	()
6)	$42 + 0$	=	()	16)	$24 + 10$	=	()
7)	$57 + 0$	=	()	17)	$35 + 10$	=	()
8)	$65 + 0$	=	()	18)	$47 + 10$	=	()
9)	$87 + 0$	=	()	19)	$56 + 10$	=	()
10)	$99 + 0$	=	()	20)	$78 + 10$	=	()

Time: () minutes

Teacher's signature:

Worksheet

Solve the following. One has been done for you.

1)	$4 + \underline{0}$	$=$	$\textcircled{4}$	11)	$12 + \underline{\quad}$	$=$	$\textcircled{13}$
2)	$9 + \underline{\quad}$	$=$	$\textcircled{10}$	12)	$38 + \underline{\quad}$	$=$	$\textcircled{39}$
3)	$13 + \underline{\quad}$	$=$	$\textcircled{13}$	13)	$54 + \underline{\quad}$	$=$	$\textcircled{54}$
4)	$27 + \underline{\quad}$	$=$	$\textcircled{27}$	14)	$75 + \underline{\quad}$	$=$	$\textcircled{76}$
5)	$39 + \underline{\quad}$	$=$	$\textcircled{39}$	15)	$84 + \underline{\quad}$	$=$	$\textcircled{84}$
6)	$45 + \underline{\quad}$	$=$	$\textcircled{45}$	16)	$76 + 10$	$=$	$\textcirc{\quad}$
7)	$58 + \underline{\quad}$	$=$	$\textcircled{58}$	17)	$43 + 10$	$=$	$\textcirc{\quad}$
8)	$67 + \underline{\quad}$	$=$	$\textcircled{67}$	18)	$54 + 10$	$=$	$\textcirc{\quad}$
9)	$88 + \underline{\quad}$	$=$	$\textcircled{89}$	19)	$87 + 10$	$=$	$\textcirc{\quad}$
10)	$97 + \underline{\quad}$	$=$	$\textcircled{98}$	20)	$33 + 10$	$=$	$\textcirc{\quad}$

Time: minutes

Teacher's signature:

Worksheet

Add the following. One has been done for you.

1) $86 + 3 = 89$

2) $13 + 3 =$

3) $14 + 2 =$

4) $15 + 4 =$

5) $16 + 3 =$

6) $17 + 2 =$

7) $21 + 3 =$

8) $32 + 4 =$

9) $35 + 3 =$

10) $37 + 2 =$

11) $42 + 2 =$

12) $44 + 3 =$

13) $44 + 4 =$

14) $55 + 4 =$

15) $61 + 7 =$

16) $66 + 2 =$

17) $67 + 2 =$

18) $75 + 3 =$

19) $77 + 2 =$

20) $84 + 3 =$

Time: minutes

Teacher's signature:

Worksheet

Add the following. One has been done for you.

1) $84 + 3 = 87$

2) $92 + 2 = \square$

3) $33 + 2 = \square$

4) $72 + 4 = \square$

5) $65 + 2 = \square$

6) $42 + 6 = \square$

7) $57 + 2 = \square$

8) $62 + 3 = \square$

9) $73 + 3 = \square$

10) $83 + 4 = \square$

11) $85 + 3 = \square$

12) $66 + 3 = \square$

13) $24 + 2 = \square$

14) $43 + 4 = \square$

15) $34 + 4 = \square$

16) $55 + 4 = \square$

17) $67 + 2 = \square$

18) $75 + 3 = \square$

19) $72 + 4 = \square$

20) $66 + 2 = \square$

Time: minutes

Teacher's signature:

Worksheet

Add the following. One has been done for you.

(1)

$$\begin{array}{r} 74 \\ + 23 \\ \hline \boxed{9} \boxed{7} \end{array}$$

(5)

$$\begin{array}{r} 12 \\ + 12 \\ \hline \boxed{} \boxed{} \end{array}$$

(9)

$$\begin{array}{r} 34 \\ + 34 \\ \hline \boxed{} \boxed{} \end{array}$$

(2)

$$\begin{array}{r} 25 \\ + 64 \\ \hline \boxed{} \boxed{} \end{array}$$

(6)

$$\begin{array}{r} 36 \\ + 43 \\ \hline \boxed{} \boxed{} \end{array}$$

(10)

$$\begin{array}{r} 47 \\ + 51 \\ \hline \boxed{} \boxed{} \end{array}$$

(3)

$$\begin{array}{r} 58 \\ + 21 \\ \hline \boxed{} \boxed{} \end{array}$$

(7)

$$\begin{array}{r} 69 \\ + 30 \\ \hline \boxed{} \boxed{} \end{array}$$

(11)

$$\begin{array}{r} 72 \\ + 26 \\ \hline \boxed{} \boxed{} \end{array}$$

(4)

$$\begin{array}{r} 83 \\ + 15 \\ \hline \boxed{} \boxed{} \end{array}$$

(8)

$$\begin{array}{r} 34 \\ + 63 \\ \hline \boxed{} \boxed{} \end{array}$$

(12)

$$\begin{array}{r} 72 \\ + 25 \\ \hline \boxed{} \boxed{} \end{array}$$

Time: minutes

Teacher's signature:

Worksheet

Add the following. One has been done for you.

(1)

$$\begin{array}{r} 87 \\ + 12 \\ \hline \boxed{9} \boxed{9} \end{array}$$

(5)

$$\begin{array}{r} 73 \\ + 12 \\ \hline \boxed{} \boxed{} \end{array}$$

(9)

$$\begin{array}{r} 32 \\ + 64 \\ \hline \boxed{} \boxed{} \end{array}$$

(2)

$$\begin{array}{r} 56 \\ + 32 \\ \hline \boxed{} \boxed{} \end{array}$$

(6)

$$\begin{array}{r} 53 \\ + 46 \\ \hline \boxed{} \boxed{} \end{array}$$

(10)

$$\begin{array}{r} 25 \\ + 72 \\ \hline \boxed{} \boxed{} \end{array}$$

(3)

$$\begin{array}{r} 43 \\ + 24 \\ \hline \boxed{} \boxed{} \end{array}$$

(7)

$$\begin{array}{r} 65 \\ + 24 \\ \hline \boxed{} \boxed{} \end{array}$$

(11)

$$\begin{array}{r} 44 \\ + 54 \\ \hline \boxed{} \boxed{} \end{array}$$

(4)

$$\begin{array}{r} 63 \\ + 33 \\ \hline \boxed{} \boxed{} \end{array}$$

(8)

$$\begin{array}{r} 24 \\ + 23 \\ \hline \boxed{} \boxed{} \end{array}$$

(12)

$$\begin{array}{r} 67 \\ + 32 \\ \hline \boxed{} \boxed{} \end{array}$$

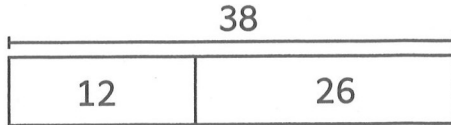
Time: minutes

Teacher's signature:

Worksheet

Solve the following. One has been done for you.

- 1) 12 orange candies
26 blueberry candies
Find the total number of candies.



Answer:

$$\begin{array}{r} 12 \\ + 26 \\ \hline 38 \end{array}$$

total: 38 candies

- 2) 12 red cars
7 black cars
Find the total number of cars.

Answer:

- 3) 25 vanilla ice-cream cones
32 chocolate ice-cream cones
Find the total number of ice-cream cones.

Answer:

- 4) 43 oranges
34 apples
Find the total number of fruits.

Answer:

- 5) 62 red-coloured pencils
21 blue-coloured pencils
Find the total number of pencils.

Answer:

Time: minutes

Teacher's signature:

Worksheet

Solve the following. One has been done for you.

1) There were 23 ice-cream cups.
And, 16 more were added.
Find the total number of ice-cream cups.

39	
23	16

Answer:
23
+ 16
39
total: 39 ice-creams cups

2) There were 12 red fish and 5 blue fish.
What is the total number of fish?

Answer:

3) There were 42 birds on a tree.
And, 7 more flew in.
How many birds are there in all?

Answer:

4) There are 25 ripe apples.
There are 24 unripe apples.
How many apples are there in all?

Answer:

5) Jay has 37 shells.
Jaden has 21 shells.
How many shells do they have in all?

Answer:

Time: minutes

Teacher's signature:

Worksheet

Find the difference. One has been done for you.

1) $45 - 1$

= $\textcircled{44}$

11) $9 - 1$

= $\textcircled{\quad}$

2) $6 - 0$

= $\textcircled{\quad}$

12) $32 - 1$

= $\textcircled{\quad}$

3) $11 - 0$

= $\textcircled{\quad}$

13) $54 - 1$

= $\textcircled{\quad}$

4) $23 - 0$

= $\textcircled{\quad}$

14) $78 - 1$

= $\textcircled{\quad}$

5) $34 - 0$

= $\textcircled{\quad}$

15) $96 - 1$

= $\textcircled{\quad}$

6) $41 - 0$

= $\textcircled{\quad}$

16) $24 - 24$

= $\textcircled{\quad}$

7) $55 - 0$

= $\textcircled{\quad}$

17) $35 - 35$

= $\textcircled{\quad}$

8) $63 - 0$

= $\textcircled{\quad}$

18) $47 - 47$

= $\textcircled{\quad}$

9) $87 - 0$

= $\textcircled{\quad}$

19) $56 - 56$

= $\textcircled{\quad}$

10) $91 - 0$

= $\textcircled{\quad}$

20) $78 - 78$

= $\textcircled{\quad}$

Time: $\textcircled{\quad}$ minutes

Teacher's signature:

Worksheet

Solve the following. One has been done for you.

1) $78 - \underline{1}$

= $\textcircled{77}$

11) $12 - \underline{\quad}$

= $\textcircled{11}$

2) $7 - \underline{\quad}$

= $\textcircled{7}$

12) $38 - \underline{\quad}$

= $\textcircled{37}$

3) $13 - \underline{\quad}$

= $\textcircled{13}$

13) $56 - \underline{\quad}$

= $\textcircled{55}$

4) $26 - \underline{\quad}$

= $\textcircled{26}$

14) $81 - \underline{\quad}$

= $\textcircled{80}$

5) $35 - \underline{\quad}$

= $\textcircled{35}$

15) $98 - \underline{\quad}$

= $\textcircled{97}$

6) $46 - \underline{\quad}$

= $\textcircled{46}$

16) $21 - \underline{\quad}$

= $\textcircled{0}$

7) $53 - \underline{\quad}$

= $\textcircled{53}$

17) $39 - \underline{\quad}$

= $\textcircled{0}$

8) $71 - \underline{\quad}$

= $\textcircled{70}$

18) $40 - \underline{\quad}$

= $\textcircled{0}$

9) $88 - \underline{\quad}$

= $\textcircled{87}$

19) $52 - \underline{\quad}$

= $\textcircled{0}$

10) $95 - \underline{\quad}$

= $\textcircled{94}$

20) $76 - \underline{\quad}$

= $\textcircled{0}$

Time: minutes

Teacher's signature:

Worksheet

Find the difference. One has been done for you.

1) $56 - 4$

= $\textcircled{52}$

11) $97 - 2$

= $\textcircled{\quad}$

2) $18 - 2$

= $\textcircled{\quad}$

12) $78 - 2$

= $\textcircled{\quad}$

3) $24 - 3$

= $\textcircled{\quad}$

13) $89 - 4$

= $\textcircled{\quad}$

4) $37 - 4$

= $\textcircled{\quad}$

14) $59 - 3$

= $\textcircled{\quad}$

5) $38 - 5$

= $\textcircled{\quad}$

15) $67 - 5$

= $\textcircled{\quad}$

6) $47 - 2$

= $\textcircled{\quad}$

16) $89 - 6$

= $\textcircled{\quad}$

7) $58 - 4$

= $\textcircled{\quad}$

17) $53 - 2$

= $\textcircled{\quad}$

8) $66 - 5$

= $\textcircled{\quad}$

18) $67 - 4$

= $\textcircled{\quad}$

9) $78 - 3$

= $\textcircled{\quad}$

19) $83 - 2$

= $\textcircled{\quad}$

10) $86 - 4$

= $\textcircled{\quad}$

20) $99 - 6$

= $\textcircled{\quad}$

Time: $\textcircled{\quad}$ minutes

Teacher's signature:

Worksheet

Find the difference. One has been done for you.

1)	$78 - 5$	$=$	(73)	11)	$92 - 2$	$=$	(\quad)
2)	$49 - 7$	$=$	(\quad)	12)	$68 - 6$	$=$	(\quad)
3)	$24 - 2$	$=$	(\quad)	13)	$75 - 4$	$=$	(\quad)
4)	$76 - 4$	$=$	(\quad)	14)	$39 - 6$	$=$	(\quad)
5)	$89 - 8$	$=$	(\quad)	15)	$67 - 5$	$=$	(\quad)
6)	$88 - 3$	$=$	(\quad)	16)	$18 - 5$	$=$	(\quad)
7)	$67 - 6$	$=$	(\quad)	17)	$27 - 2$	$=$	(\quad)
8)	$43 - 3$	$=$	(\quad)	18)	$49 - 5$	$=$	(\quad)
9)	$26 - 5$	$=$	(\quad)	19)	$82 - 2$	$=$	(\quad)
10)	$16 - 4$	$=$	(\quad)	20)	$68 - 2$	$=$	(\quad)

Time: minutes

Teacher's signature: