

रिक्त स्थान भरकर वर्णमाला पूर्ण कीजिए—

11-4-20

स्वर

अ इ उ ऋ
ए ओ अं

व्यंजन

ख घ
च ज झ
 ठ ढ
त द न
 फ भ
य ल
 ष ह
क्ष ज्ञ
ड

अभ्यास

निम्न को जोड़कर लिखिए—

व + ट = _____

क + ल = _____

म + ठ = _____

द + ल = _____

ब + स = _____

घ + ट = _____

ख + व = _____

म + न = _____

ल + त = _____

ब + स = _____

प + र = _____

ज + ल = _____

ह + ल = _____

न + ल = _____

न + थ = _____

म + त = _____

ज + र = _____

क + र = _____

य + श = _____

ख + त = _____

ह + ठ = _____

प + थ = _____

ड + र = _____

न + र = _____

स + र = _____

च + ल = _____

ह + ल = _____

ह + र = _____

भ + र = _____

प + ल = _____

ल + ब = _____

प + द = _____

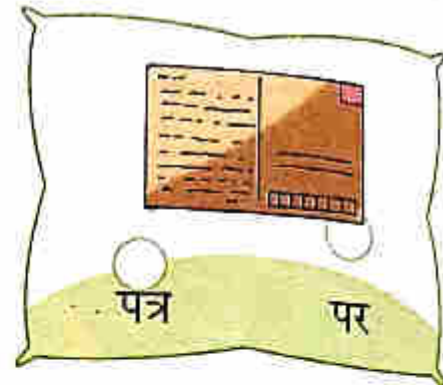
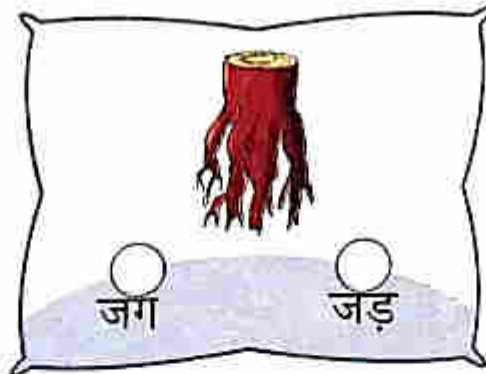
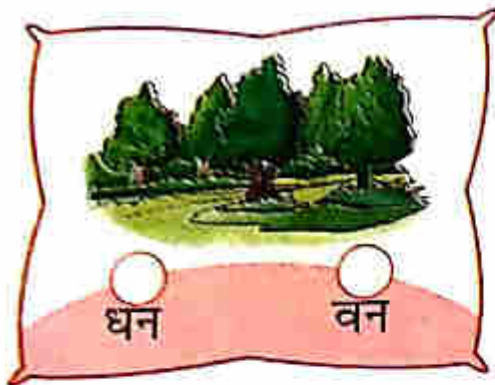
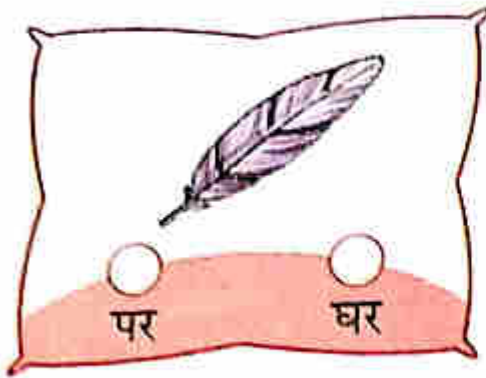
र + ख = _____

ह + म = _____

स + ब = _____

च + ल = _____

चित्र को देखकर सही शब्द के आगे सही (✓) का चिह्न लगाइए—



चित्रों को उनके नामों के साथ मिलाइए—



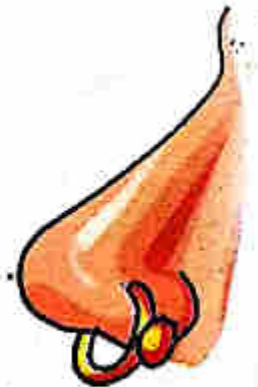
टब



नथ



घर



बस

उचित वर्ण भरकर शब्द बनाइए—

ह

फ

क

त

ट

ह

प

झ

खाली स्थान भरिए—



फला।

पढ़ा।

१०



रखा।

भरा।



चला।

पर मत चढ़ा।



तक चला।

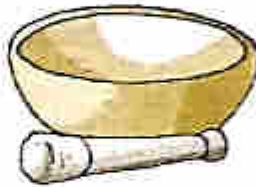
भर कर रखा।



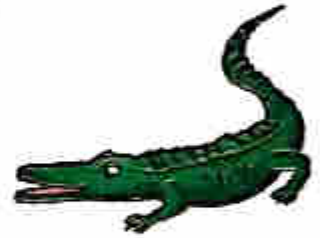
तीन अक्षरों से बने शब्द



श + ह + द = शहद



ख + र + ल = खरल



म + ग + र = मगर



प + ल + क = पलक



म + ह + ल = महल



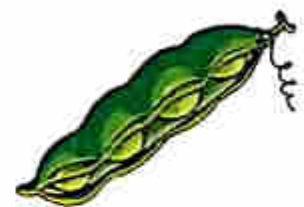
क + ल + श = कलश



न + ग + र = नगर



न + म + न = नमन



म + ट + र = मटर



न + ह + र = नहर



न + म + क = नमक



च + र + ण = चरण

अभ्यास

निम्न को जोड़कर लिखिए—

च + म + न = _____

प + ह + र = _____

ठ + ह + र = _____

अ + ग + र = _____

अ + म + र = _____

व + र + फ = _____

ध + व + न = _____

न + य + न = _____

न + म + क = _____

क + म + ल = _____

म + ट + न = _____

प + र + त = _____

भ + र + त = _____

न + ह + र = _____

म + ह + ल = _____

श + ह + द = _____

श + ह + र = _____

ट + ह + ल = _____

म + ट + र = _____

स + म + र = _____

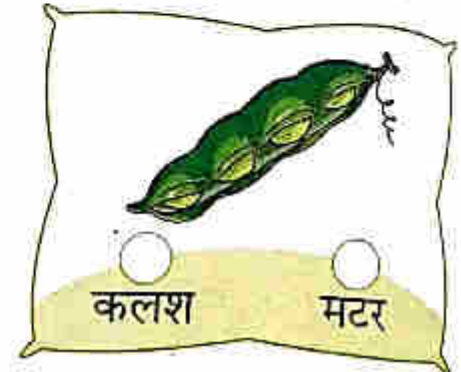
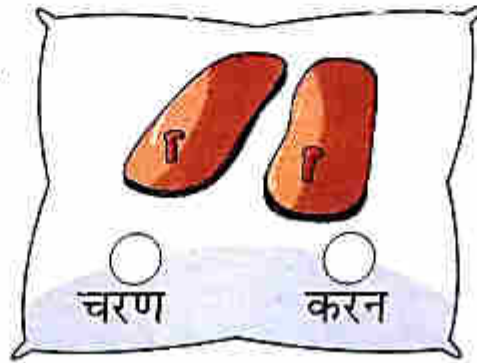
वं + द + र = _____

प + व + न = _____

क + स + र = _____

स + म + न = _____

चित्र को देखकर सही शब्द के आगे सही (✓) का चिह्न लगाइए—



चित्रों को उनके नामों के साथ मिलाइए—

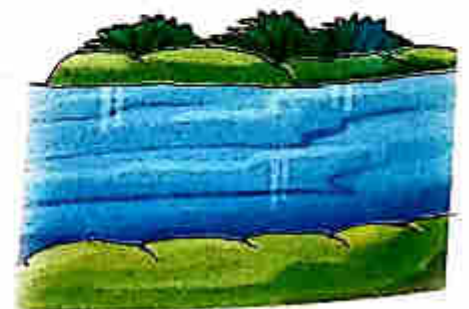


शहद

नमन

नहर

गगन



उचित वर्ण भरकर शब्द बनाइए—

— ग न —

— न म —

— श ह —

— ग त —

— ख र —

— ख ल —

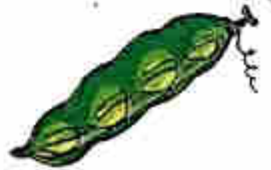
— क ल —

— ल श —

खाली स्थान भरिए—



पर चला।



चखा।



कर।



बना।



कर।



तक चला।



चखा।



भर कर रखा।

अभ्यास

निम्न को जोड़कर लिखिए—

अ + न + प + ढ = _____

क + ट + ह + ल = _____

स + र + ग + म = _____

ह + र + द + म = _____

ख + ट + म + ल = _____

क + म + र + क = _____

ज + ग + म + ग = _____

ह + ल + च + ल = _____

थ + र + म + स = _____

क + स + र + त = _____

म + ख + म + ल = _____

द + म + द + म = _____

प + न + घ + ट = _____

श + ल + ज + म = _____

झ + ट + प + ट = _____

उ + प + व + न = _____

प + र + व + ल = _____

ब + र + ग + द = _____

ह + म + द + म = _____

ट + र + ट + र = _____

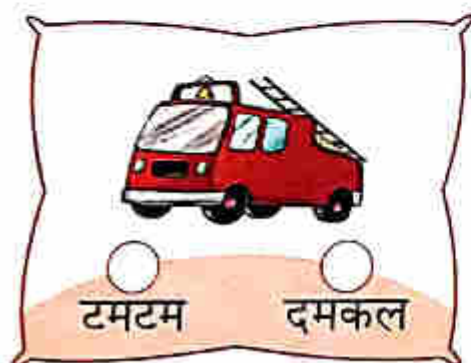
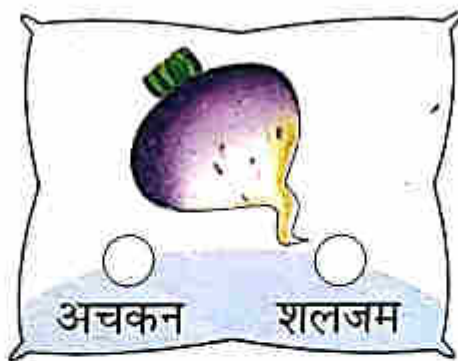
ट + म + ट + म = _____

ख + ट + प + ट = _____

स + र + प + ट = _____

अ + ज + ग + र = _____

चित्र को देखकर सही शब्द के आगे सही (✓) का चिह्न लगाइए—



चित्रों को उनके नामों के साथ मिलाइए—



बरगद



उपवन



गरदन

अचकन



उचित वर्ण भरकर शब्द बनाइए—

ट टम

दम

इसठ

खट

अ कन

थ म

पत इ

शर

खाली स्थान भरिए—



कर।

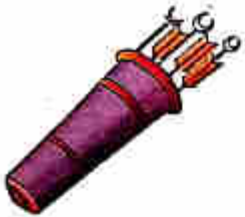
पर चला।



68

पढ़।

इधर रखा।



पकड़।

तक चला।



चखा।

मत पकड़।



दो, तीन, चार शब्दों से बने वाक्य

फल चख

यश चल, फल चखा।
नल पर जग रखा॥
जल भर, जल रखा।
वह मत कर, अब चला॥



मत रह

जय, अब डर कर मत रह।
आ सब सच-सच कह॥
रस चख कर मत रह।
गम मत कर सब कह॥



अब पढ़

यश, उठ कर अब पढ़।
ईश भज कर फल चखा॥
पढ़ कर अब घर चला।
लव, हल-चल मत कर॥



भटक मत

रमन अब मत ठहर।
मदन शहर चल।
भटक मत, इधर चल,
सरल सहज बन।



बहस

सड़क पर मत टहला।
रमन बस पर मत चढ़।
अब बहस मत करा।
शहर चल। शहद चखा।

भजन कर

चल बहन भजन करा।
सरल बन, नमन करा।
धरम पर अटल रहा।
यह जनम सफल करा।



Exercise

Write 'B' in the box below the 'Big' object and 'S' in the box below 'Small' objects.



Exercise

Write 'T' in the box below the 'Tall' object and 'S' in the box below 'Short' objects.

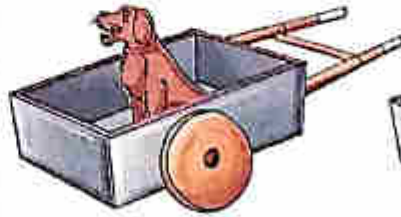


Exercise

Write 'I' in the box below the 'Inside' object and 'O' in the box below 'Outside' objects.



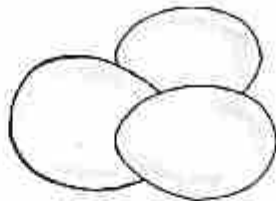
















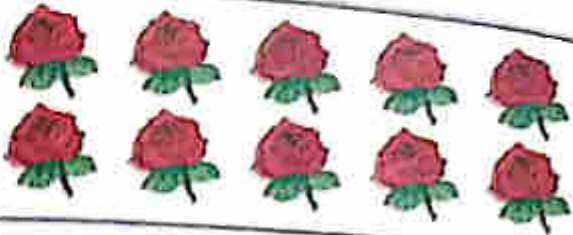


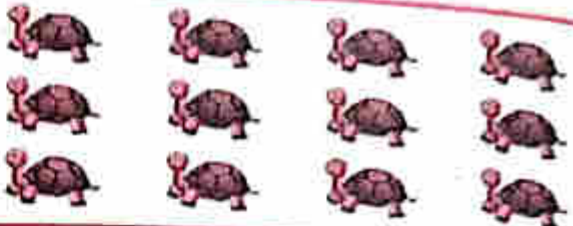


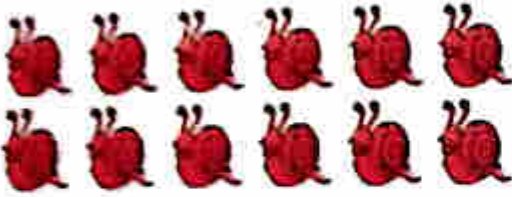
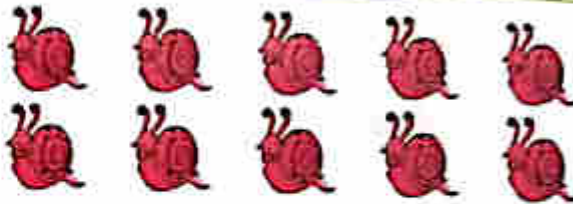


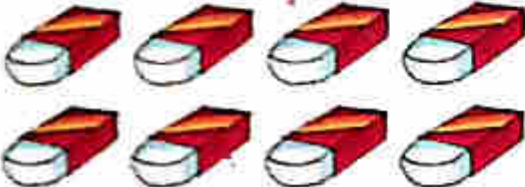
Exercise

Fill in the blanks with $>$ or $<$.

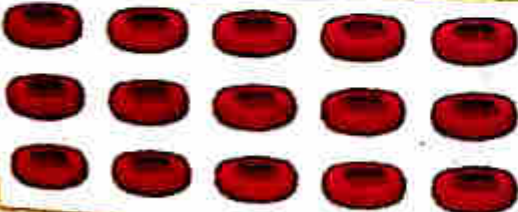
		
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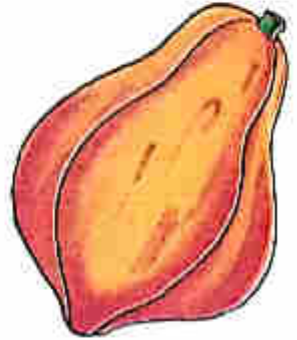
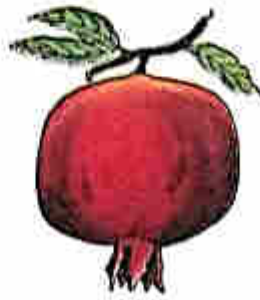
		
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Exercise

Write 'H' in the box below the 'Heavy' object and 'L' in the box below 'Light' objects.



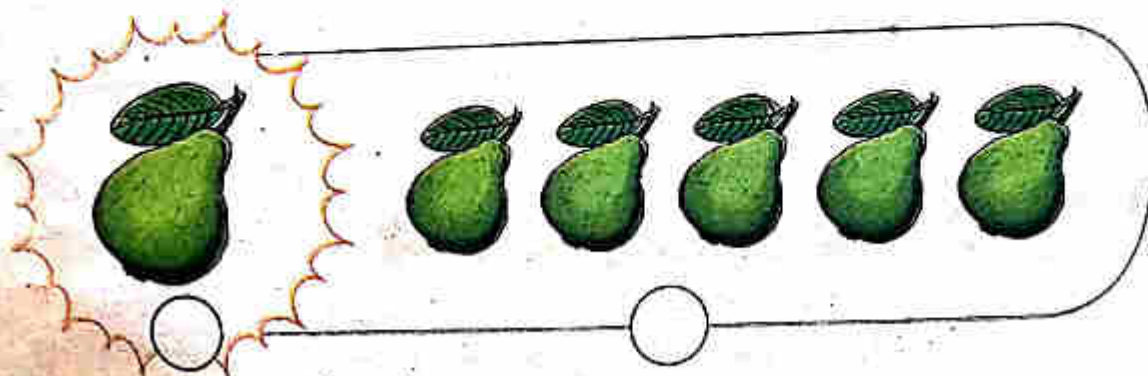
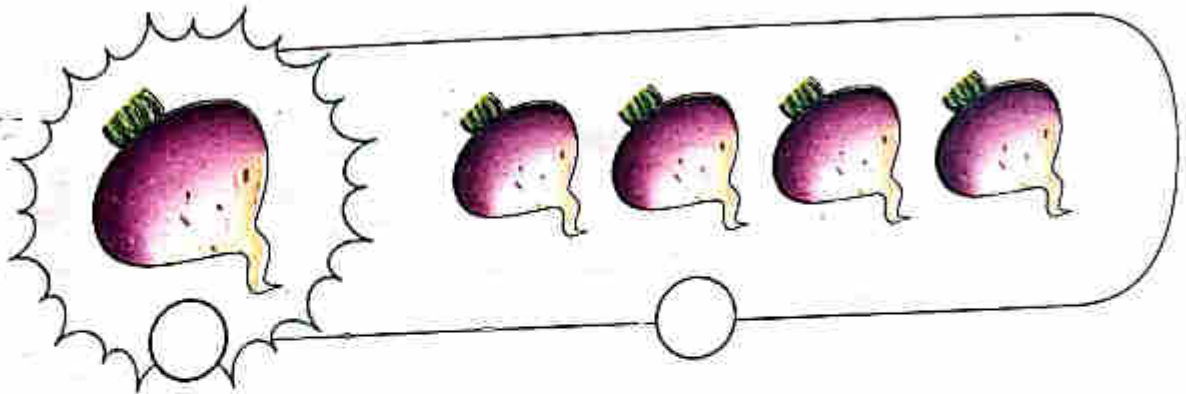
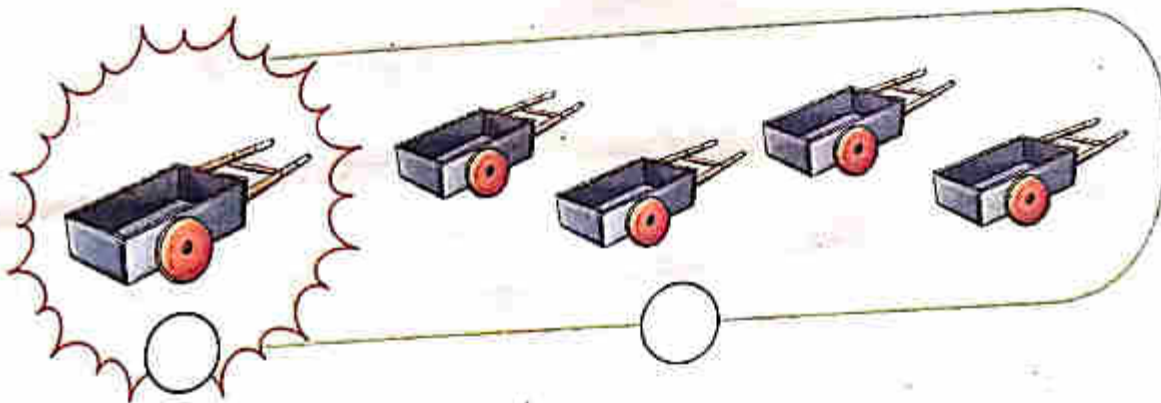
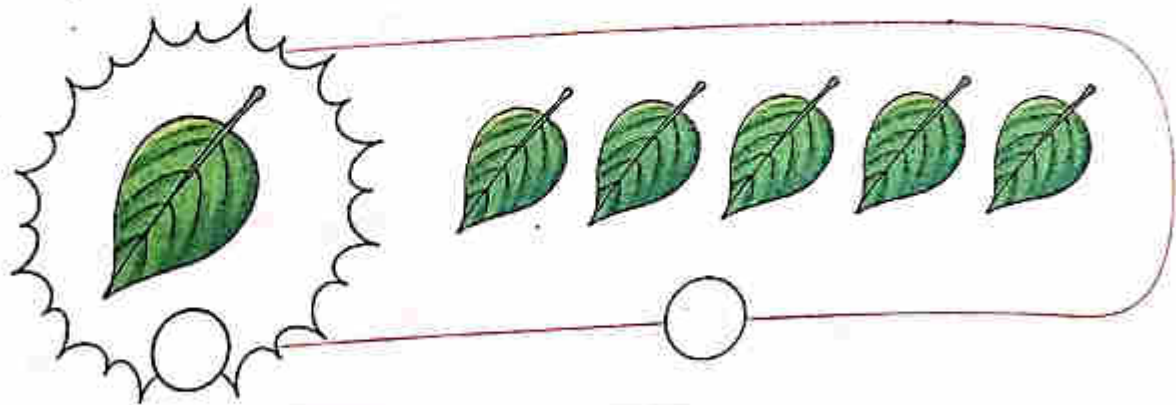
Exercise

Match the objects of the same kind :



Exercise

Write 'O' in the box below the 'One' object and 'M' in the box below 'Many' objects.



Exercise

Ring the correct number :

TWENTY

12 20 2

SEVEN

7 13 14

EIGHTEEN

18 9 12

TWELVE

18 12 11

FOUR

8 4 3

FOURTEEN

4 14 16

SIXTEEN

6 13 16

TWO

4 22 2

SIX

13 9 6

THREE

2 3 4

ONE

8 7 1

EIGHT

18 8 17

NINE

10 12 9

FIFTEEN

1 15 13

ELEVEN

19 11 14

TEN

12 10 13

SEVENTEEN

17 27 15

FIVE

17 15 5

Write the numbers Name :

9

18

10

12

17

16

8

Nine

Exercise

Ring the correct numeral :

EIGHTEEN	17 16 18
FOURTEEN	15 14 16
TWENTY	21 20 24
THIRTY-FIVE	38 35 37
FORTY	30 35 40
THIRTY-ONE	30 31 32
TWENTY-NINE	26 38 29
TWENTY-SIX	27 26 28
THIRTY	25 30 31

TWENTY-FOUR	25 24 27
THIRTY-TWO	33 22 32
TWENTY-EIGHT	28 26 21
TWENTY-TWO	22 32 27
TWENTY-FOUR	26 24 25
THIRTY-SIX	34 36 38
THIRTY-EIGHT	38 39 37
THIRTY-SEVEN	36 38 37
THIRTY-THREE	33 22 32

Write the numbers Name :

24	→	
30	→	
23	→	Twenty-four
35	→	
40	→	
27	→	
22	→	

Exercise

Ring the correct number :

FIFTY-THREE 53 56 43

FORTY-TWO 42 44 45

FIFTY-SIX 44 46 56

FIFTY-TWO 51 52 54

FORTY-FIVE 45 55 46

FORTY 40 43 42

SIXTY 40 60 50

FORTY-EIGHT 40 48 49

FORTY-NINE 49 47 43

FIFTY-EIGHT 48 58 59

FIFTY-FIVE 55 56 58

FIFTY 50 53 40

FORTY-SIX 48 46 47

FORTY-FOUR 48 42 44

FIFTY-NINE 51 58 59

FIFTY-ONE 53 51 59

Write the numeral in correct order :

56, 60, 59, 58, 57

☐ ☐ ☐ ☐ ☐

46, 49, 48, 47, 50

☐ ☐ ☐ ☐ ☐

45, 49, 48, 47, 46

☐ ☐ ☐ ☐ ☐

49, 50, 53, 51, 52

☐ ☐ ☐ ☐ ☐

Write the missing numeral :

☐ ☐ 43 ☐ ☐ ☐ 47 ☐ ☐ 49 ☐
☐ 51 ☐ ☐ ☐ 54 ☐ ☐ ☐ 58 ☐ ☐ 60

Exercise

Ring the correct number :

FIFTY-SIX	44	46	56
FIFTY-TWO	51	52	54
FIFTY-THREE	53	56	43
FORTY-TWO	42	44	45
SIXTY	40	60	50
FORTY-EIGHT	40	48	49
FORTY-FIVE	45	55	46
FORTY	40	43	42

FIFTY-FIVE	55	56	58
FIFTY	50	53	40
FORTY-NINE	49	47	43
FIFTY-EIGHT	48	58	59
FIFTY-NINE	51	58	59
FIFTY-ONE	53	51	59
FORTY-SIX	48	46	47
FORTY-FOUR	48	42	44

Write the number in correct order :

67, 63, 65, 66, 64

65, 69, 68, 66, 67

77, 73, 75, 76, 74

68, 70, 69, 72, 71

Write the missing numeral :

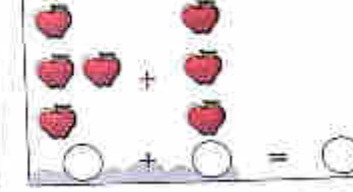
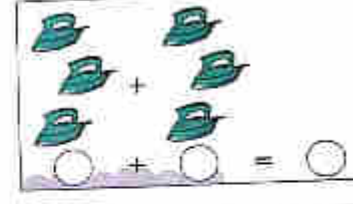
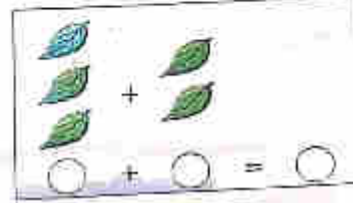
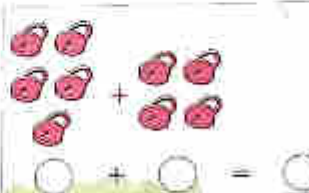
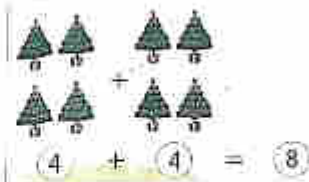
		63				67		69	
71			74				78		80

Exercise

Count and write the numbers in the boxes :



Add and write :



Addition by drawing lines :

3

+ 4

7

|||

|||

Draw three lines for 3.

Draw four lines for 4.

Then count all these lines and write.

4

+ 4

2

+ 3

5

+ 2

1

+ 3

2

+ 6

7

+ 2

2

+ 2

8

+ 1

6

+ 3

1

+ 5

2

+ 5

6

+ 1

3

+ 3

1

+ 3

5

+ 4

4

+ 2

1

+ 7

3

+ 6

$$\begin{array}{r} 3 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 2 \\ \hline \end{array}$$

Ring (○) the correct answer:

$2 + 6 =$

8 7 6

$2 + 1 =$

1 3 4

$7 + 1 =$

6 4 8

$5 + 3 =$

1 3 8

$3 + 4 =$

8 7 6

$5 + 5 =$

9 10 11

$8 + 1 =$

7 8 9

$3 + 2 =$

5 4 3

$4 + 2 =$

5 6 7

$4 + 3 =$

6 4 7

$5 + 4 =$

9 8 10

$1 + 1 =$

6 2 8

$5 + 3 =$

6 7 8

$2 + 2 =$

6 4 8

$3 + 3 =$

5 6 7

$2 + 5 =$

6 4 7

$3 + 1 =$

6 4 8

$5 + 1 =$

6 4 8

$8 + 2 =$

9 10 7

$1 + 1 =$

6 2 8

$6 + 1 =$

7 6 10

$6 + 3 =$

9 4 8

$7 + 3 =$

9 10 8

$4 + 1 =$

6 4 5

Add the following :

$$\begin{array}{r} 1 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 4 \\ \hline \end{array}$$

Match the correct answer :

$5 + 1 + 2$

2

$8 + 1 + 1$

8

$3 + 3 + 2$

7

$4 + 1 + 2$

6

$2 + 3 + 2$

3

$2 + 2 + 2$

10

$1 + 1 + 0$

9

$4 + 1 + 0$

8

$1 + 1 + 1$

5

$3 + 1 + 1$

8

$2 + 4 + 3$

10

$4 + 2 + 2$

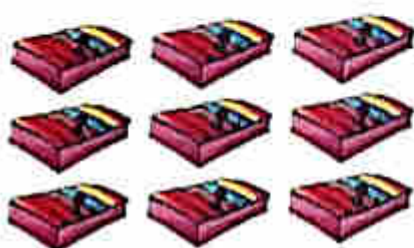
7

$5 + 2 + 3$

5

Exercise

Count and subtract the numbers of objects and write the answer in the boxes :



9

-

4

=

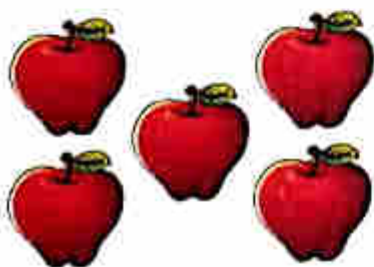
5



-



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-



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Subtraction by drawing lines :

$$\begin{array}{r} 5 \\ - 2 \\ \hline 3 \end{array}$$

Draw straight lines for 5 and cut 2 line to subtract 2 from 5.

Then count all these lines and write.

$$\begin{array}{r} 9 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$$

Subtract down :

$$\begin{array}{r} 8 \\ - 3 \\ \hline 5 \end{array}$$

$$\begin{array}{r} 6 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 3 \\ \hline \end{array}$$