((Worksheet 1))

A. Tick (✓) the correct option.

1. Which is the correct spelling of 40?

   a. fourty ◯   b. forty ◯   c. fouty ◯

2. How many tens are there in forty?

   a. 40 ◯   b. 4 ◯   c. 0 ◯

3. How many ones are there in thirty-one?

   a. 3 ◯   b. 30 ◯   c. 1 ◯

B. Write the number name for the given number.

1. 30   –   _____

2. 41   –   _____

3. 43   –   _____

C. Circle the smallest number.

1. 46   36   48   2. 36   49   29

D. Colour the biggest number red and the smallest number blue.

1. (27) (17) (37)   2. (24) (20) (38)

E. Write the missing numbers.

1.
| 33 | 34 | | | |

2.
| 22 | | | | 26 |

3.
| 46 | | 48 | 49 | |

4.
| 8 | | 10 | | 12 |

5.
| 12 | 13 | | | |

6.
| 40 | | 42 | 43 | |

F. Tick (✓)

1. The fourth kite.

   ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
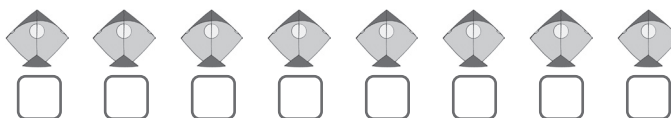
2. The seventh butterfly.

   ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
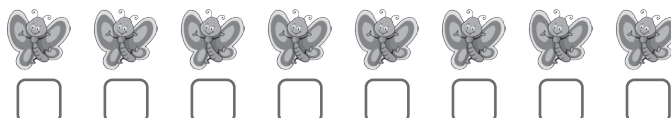
Worksheet 2

A. Tick (✓) the correct option.

1. What comes after 49?

   a. 48 ◯   b. 50 ◯   c. 47 ◯

2. What comes before 40?

   a. 40 ◯   b. 39 ◯   c. 38 ◯

B. Write the

number before	number in between	number after
1. ▢ 39	19 ▢ 21	48 ▢
2. ▢ 50	33 ▢ 35	15 ▢
3. ▢ 28	40 ▢ 42	29 ▢

C. Count the number of beads on the abacus. Write the number shown on the abacus.

1. Tens Ones	2. Tens Ones	3. Tens Ones	4. Tens Ones

D. Put >, < or = in the ◯.

1. 38 ◯ 37   2. 29 ◯ 27   3. 40 ◯ 20

4. 27 ◯ 39   5. 15 ◯ 15   6. 26 ◯ 30

E. Write the numbers from the smallest to the biggest.

1. 24 23 20 29 ◯ ◯ ◯ ◯   2. 44 28 34 39 ◯ ◯ ◯ ◯

F. Write the numbers from the biggest to the smallest.

1. 33 21 32 8 ◯ ◯ ◯ ◯   2. 21 44 45 20 ◯ ◯ ◯ ◯

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Worksheet 1

A. Add and match with the answer.

1. (10 + 3) ●   ● a. (19)

2. (16 + 3) ●   ● b. (13)

3. (8 + 6) ●   ● c. (18)

4. (5 + 7) ●   ● d. (12)

5. (17 + 1) ●   ● e. (14)

B. Solve.

1.
```
  1 3
+   5
-----

-----
```

2.
```
  1 5
+   4
-----

-----
```

3.
```
  1 2
+   7
-----

-----
```

4.
```
  1 4
+   5
-----

-----
```

C. Subtract.

1.
```
  4 5
-   4
-----

-----
```

2.
```
  3 4
-   2
-----

-----
```

3.
```
  3 3
-   2
-----

-----
```

4.
```
  4 2
-   0
-----

-----
```
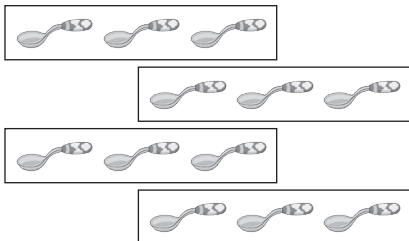
D. Solve.

1. There are 12 boys and 13 girls in a playground. How many children are there in all?

2. Mummy made 17 sandwiches. Malika and Tanu ate 7. How many sandwiches are left?

3. Rohan had 80 toffees. He distributed 30. How many toffees does he have now?

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Worksheet 2
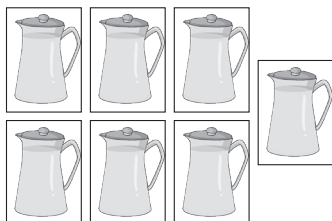
A. Add and circle the correct answer.

1. 40 and 10   60 / 50
2. 30 and 30   30 / 60
3. 40 and 20   60 / 80
4. 40 and 60   80 / 100
5. 10 and 10   20 / 50
6. 20 and 20   40 / 70

B. Add.

1.
```
    4  5
 +  2  4
 _____

 _____
```

2.
```
    3  4
 +  4  5
 _____

 _____
```

3.
```
    3  3
 +  2  2
 _____

 _____
```

4.
```
    4  2
 +  3  6
 _____

 _____
```

C. Subtract.

1.
```
    2  8
 -  1  6
 _____

 _____
```

2.
```
    4  9
 -  1  2
 _____

 _____
```

3.
```
    5  7
 -  3  4
 _____

 _____
```

4.
```
    6  9
 -  3  7
 _____

 _____
```

D. Solve.

1. Neha had 55 flowers. Anil gave her 20 more. How many flowers does she have now?

2. Mini bought 46 pencils. She gave away 14 to her friends. How many pencils are left?

3. There are 27 butterflies in a garden. 12 flew away. How many butterflies are left in the garden now?

4. Maya had 26 erasers. Mummy gave her 10 more. How many erasers does Maya have in all?

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Multiplication

A. Add and multiply.

1.

4 equal groups of
3 spoons _____ in all

2.

_____ equal groups of
_____ cups _____ in all

3.
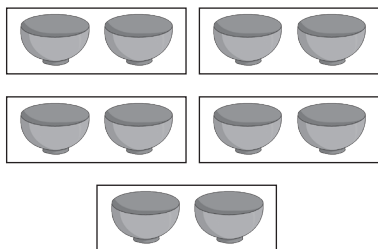
_____ equal groups of
_____ bowls _____ in all

4.
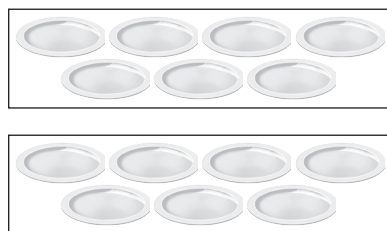
_____ equal groups of
_____ plates _____ in all

5.

_____ equal groups of
_____ jug _____ in all

B. Solve the problems.

1. There are 3 flowers.

Each flower has 5 petals.

How many petals in all?

_____ + _____ = _____

_____ × _____ = _____

2. 2 ladybirds on a flower.

Each ladybird has 10 spots.

How many spots in all?

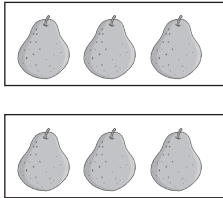_____ + _____ = _____

_____ × _____ = _____

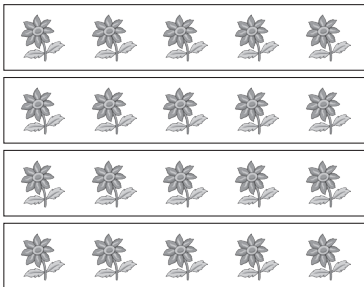Teacher's Signature: _____   Remarks: _____
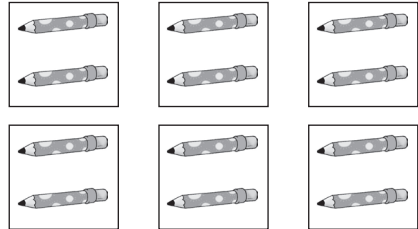
Worksheet 2

A. Add and multiply.

1.

$2 \times \underline{\hspace{1cm}} = 6$

2.

$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

3.

$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

2.

$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

5.

$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$
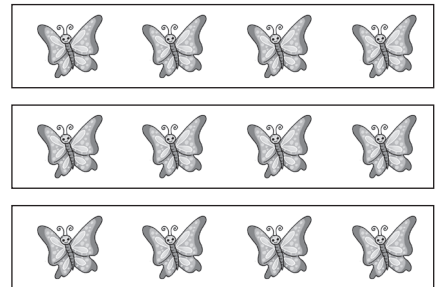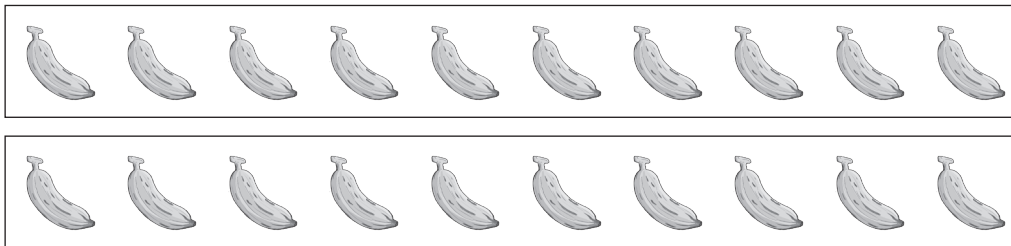
B. Solve the problems.

1. There are 5 packs of crayons.

   Each pack has 10 crayons.

   How many crayons in all?

   $\underline{\hspace{0.5cm}} + \underline{\hspace{0.5cm}} + \underline{\hspace{0.5cm}} + \underline{\hspace{0.5cm}} + \underline{\hspace{0.5cm}} = \underline{\hspace{0.5cm}}$

   $\underline{\hspace{0.5cm}} \times \underline{\hspace{0.5cm}} = \underline{\hspace{0.5cm}}$

2. 2 spiders are hanging on the web.

   Each spider has 8 legs.

   How many legs in all?

   $\underline{\hspace{0.5cm}} + \underline{\hspace{0.5cm}} = \underline{\hspace{0.5cm}}$

   $\underline{\hspace{0.5cm}} \times \underline{\hspace{0.5cm}} = \underline{\hspace{0.5cm}}$

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