KINDERGARTEN
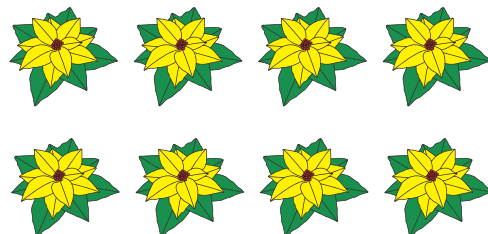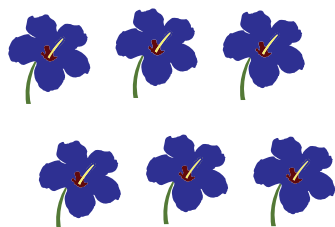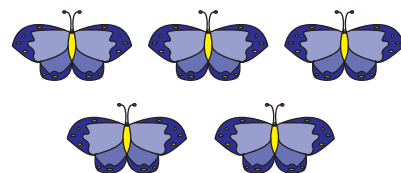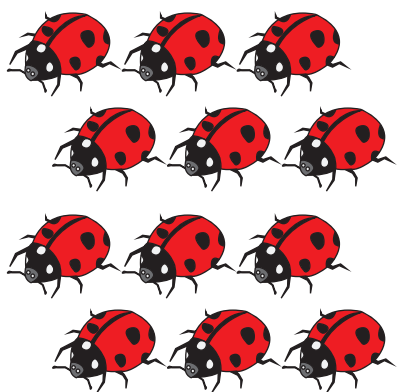
COMPARING NUMBERS

WORKBOOK 4

Most interesting. Rotate the Alphabet 'V' clockwise - the less than symbol, rotate it anticlockwise - the greater than symbol. Use the vowel 'V' to compare numbers. Use '=' wherever necessary.

Less than symbol	Equal to	Greater than symbol
<	=	>

1) 7 ☐ 3

2) 4 ☐ 9

3) 10 ☐ 8

4) 2 ☐ 2

5) 5 ☐ 1

6) 6 ☐ 2

7) 1 ☐ 4

8) 3 ☐ 5

Most interesting. Rotate the Alphabet 'V' clockwise - the less than symbol, rotate it anticlockwise - the greater than symbol. Use the vowel 'V' to compare numbers. Use '=' wherever necessary.

Less than symbol	Equal to	Greater than symbol
<	=	>

1) 6 ☐ 3

2) 5 ☐ 10

3) 9 ☐ 6

4) 4 ☐ 1

5) 7 ☐ 9

6) 8 ☐ 8

7) 2 ☐ 5

8) 6 ☐ 1

Greater than	Equal to	Less than
12 > 10	**15 = 15**	**8 < 11**

Compare the numbers using the greater than (>), less than (<) and equal to (=) symbol.

1)   10   ☐   20

2)   5   ☐   7

3)   9   ☐   2

4)   11   ☐   11

5)   18   ☐   8

6)   6   ☐   6

7)   14   ☐   13

8)   4   ☐   8

9)   19   ☐   20

10)   16   ☐   14

11)   17   ☐   17

12)   1   ☐   3

Greater than	Equal to	Less than
18 > 15	**7 = 7**	**10 < 12**

Compare the numbers using the greater than (>), less than (<) and equal to (=) symbol .

1) 3 ☐ 3

2) 17 ☐ 16

3) 7 ☐ 3

4) 6 ☐ 15

5) 19 ☐ 19

6) 14 ☐ 18

7) 15 ☐ 10

8) 13 ☐ 13

9) 12 ☐ 16

10) 19 ☐ 17

11) 20 ☐ 14

12) 18 ☐ 20

Greater than	**Equal to**	**Less than**
57 > 55	**33 = 33**	**24 < 32**

Compare the numbers using the greater than (>), less than (<) and equal to (=) symbol.

1) 56 [ ] 56

2) 17 [ ] 25

3) 73 [ ] 46

4) 44 [ ] 58

5) 69 [ ] 69

6) 87 [ ] 78

7) 15 [ ] 22

8) 64 [ ] 68

9) 13 [ ] 13

10) 54 [ ] 42

11) 83 [ ] 90

12) 81 [ ] 81

Greater than	Equal to	Less than
35 > 23	**46 = 46**	**60 < 75**

Compare the numbers using the greater than (>), less than (<) and equal to (=) symbol.

1)   61 ☐ 45

2)   19 ☐ 32

3)   51 ☐ 51

4)   85 ☐ 98

5)   70 ☐ 67

6)   30 ☐ 30

7)   17 ☐ 17

8)   48 ☐ 63

9)   99 ☐ 95

10)   36 ☐ 26

11)   63 ☐ 63

12)   81 ☐ 75

Compare each set of numbers by coloring the correct symbol.

1) 24 (<) (>) (=) 12

2) 19 (<) (>) (=) 45

3) 52 (<) (>) (=) 52

4) 97 (<) (>) (=) 67

5) 99 (<) (>) (=) 99

6) 8 (<) (>) (=) 13

7) 65 (<) (>) (=) 77

8) 14 (<) (>) (=) 9

Compare each set of numbers by coloring the correct symbol.

1) 70 (<) (>) (=) 70

2) 48 (<) (>) (=) 26

3) 9 (<) (>) (=) 19

4) 28 (<) (>) (=) 28

5) 41 (<) (>) (=) 85

6) 22 (<) (>) (=) 20

7) 57 (<) (>) (=) 51

8) 29 (<) (>) (=) 33

Circle the correct choice.

1) 24   **is greater than**   27   (19)   32

2) 16   **is less than**   34   11   14

3) 42   **is equal to**   24   35   42

4) 87   **is greater than**   89   76   93

5) 63   **is greater than**   91   50   78

6) 8   **is equal to**   8   10   18

7) 90   **is less than**   86   37   94

8) 54   **is less than**   44   61   52

Circle the correct choice.

1) 10 [is equal to] 14 17 (10)

2) 47 [is less than] 42 61 28

3) 73 [is greater than] 92 89 64

4) 31 [is equal to] 31 76 93
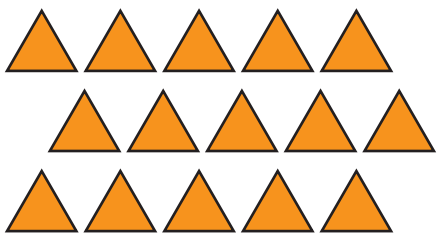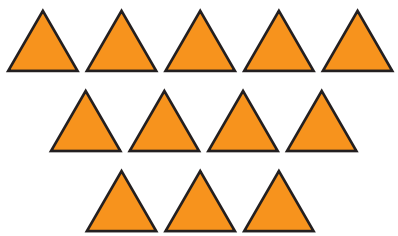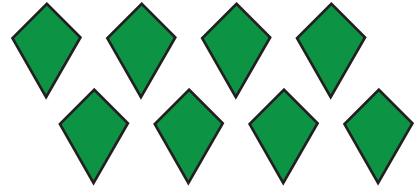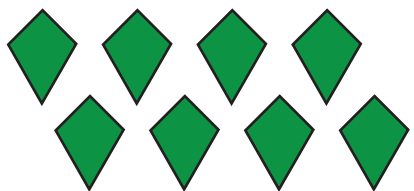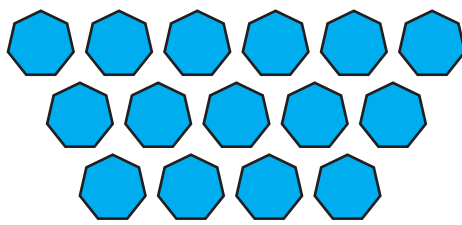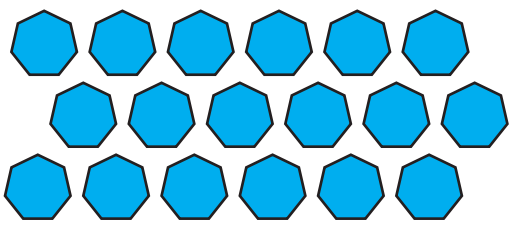
5) 80 [is greater than] 95 69 87

6) 66 [is less than] 65 52 75

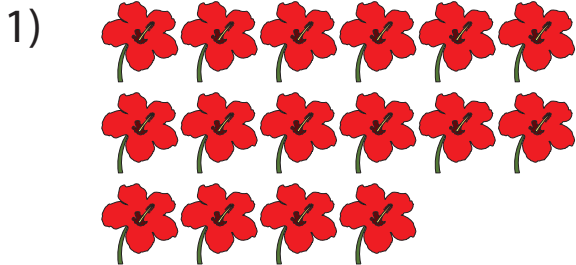7) 7 [is less than] 11 5 3

8) 28 [is greater than] 29 47 15

Count the shapes and compare them using the correct symbol (>,< and =).

1)

2)

3)

4)

5)

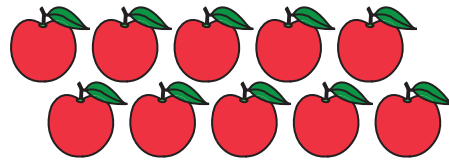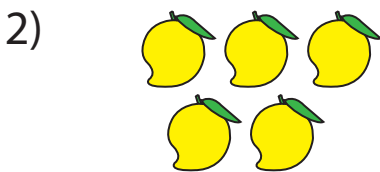# Count the shapes and compare them using the correct symbol (>,< and =).

1)

2)

3)

4)

5)

Count the number of objects and fill in the blanks.

1)
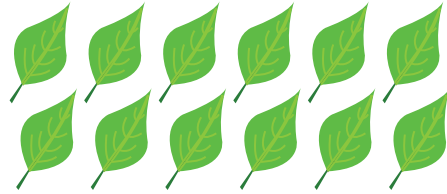
How many more flowers than leaves? _____

How many flowers? _____

Are the number of leaves and flowers equal? _____

2)

How many apples? _____

How many less mangoes than apples? _____
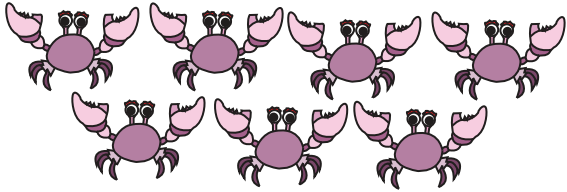
Are the number of mangoes and apples equal? _____

3)
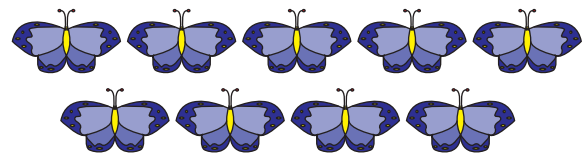
How many ladybugs? _____

How many more ladybugs than butterflies? _____

How many butterflies? _____

Count the number of objects and fill in the blanks.

1)

How many crabs? _____

How many frogs? _____

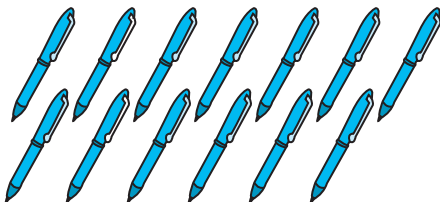Are the number of crabs and frogs equal? _____

2)
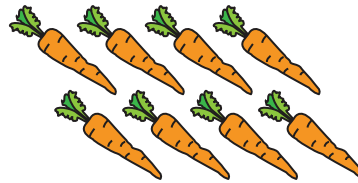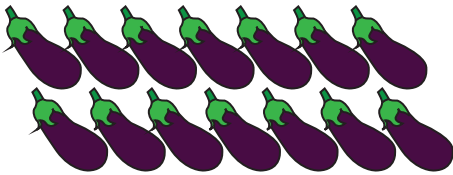
How many eggplants? _____

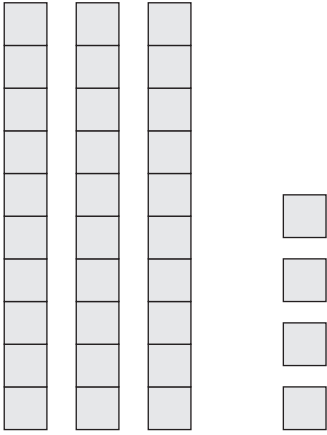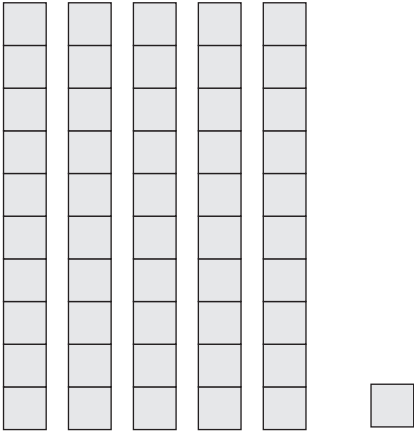How many more eggplants than carrots? _____

How many carrots? _____
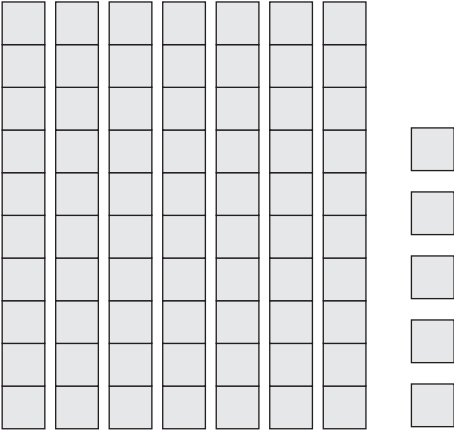
3)
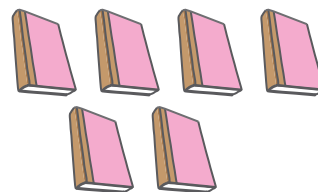
How many more pens than books? _____

How many books? _____
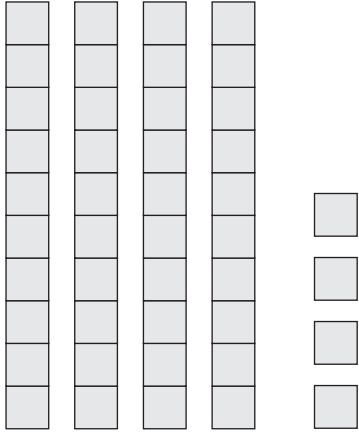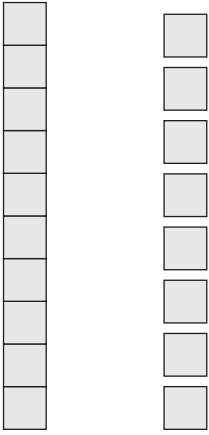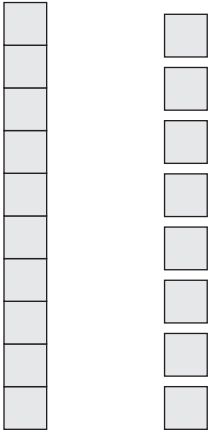
Are the number of pens and books equal? _____

Use the base ten blocks to find the number using tens and ones.
Compare them.

1)

_____ Tens _____ Ones   _____ Tens _____ Ones

2)

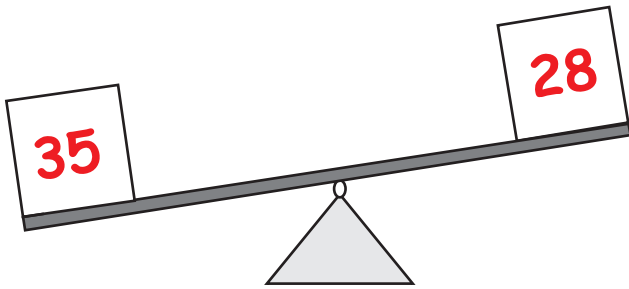_____ Tens _____ Ones   _____ Tens _____ Ones

3)

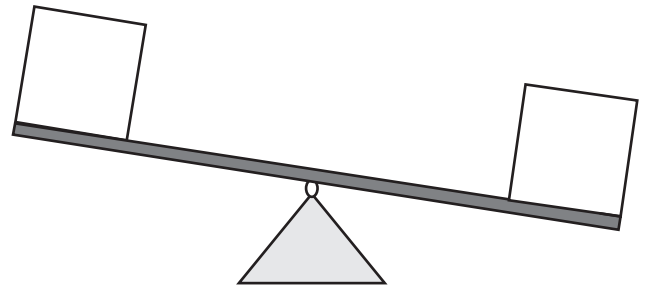_____ Tens _____ Ones   _____ Tens _____ Ones

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Use the base ten blocks to find the number using tens and ones. Compare them.

1)

_____ Tens _____ Ones   _____ Tens _____ Ones

2)

_____ Tens _____ Ones   _____ Tens _____ Ones

3)

_____ Tens _____ Ones   _____ Tens _____ Ones

Use the simple weigh balance concept. If the given numbers are the same, then the plates remain in a balance. An example is done for you.
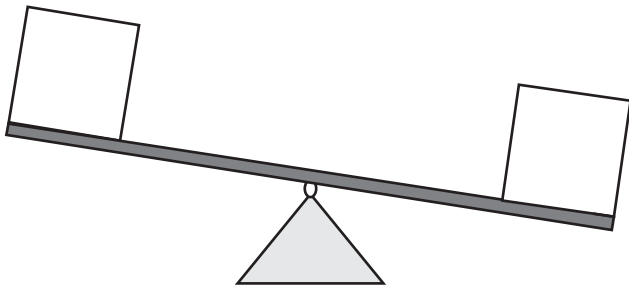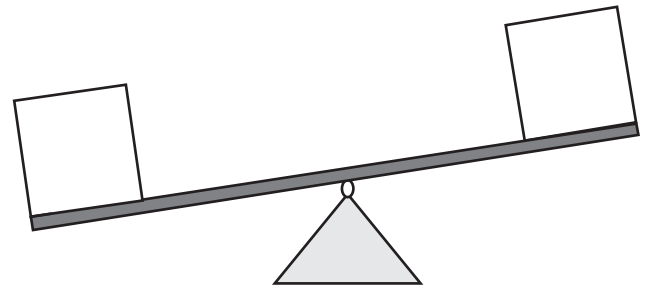
1)   35 : 28

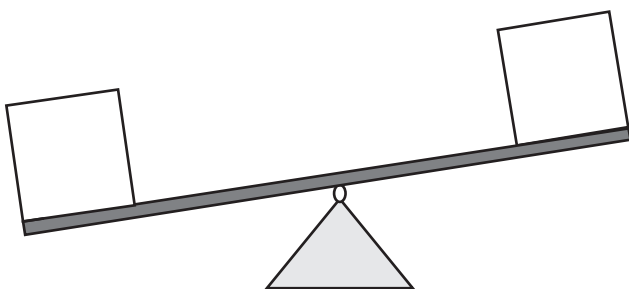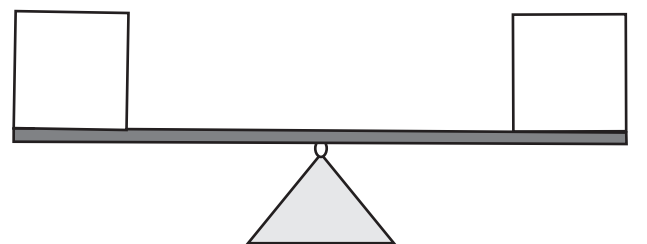2)   72 : 60

3)   10 : 17

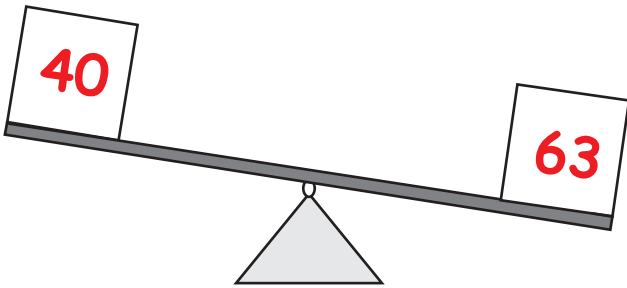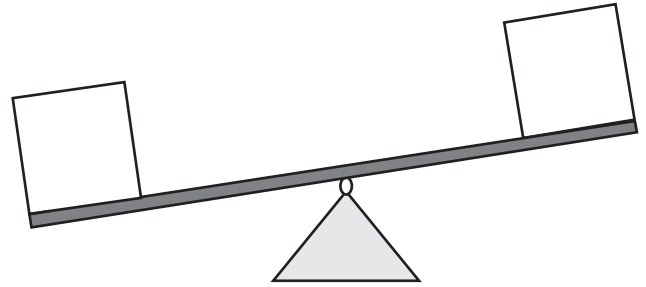4)   84 : 44

5)   51 : 65

6)   33 : 33

Use the simple weigh balance concept. If the given numbers are the same, then the plates remain in a balance. An example is done for you.
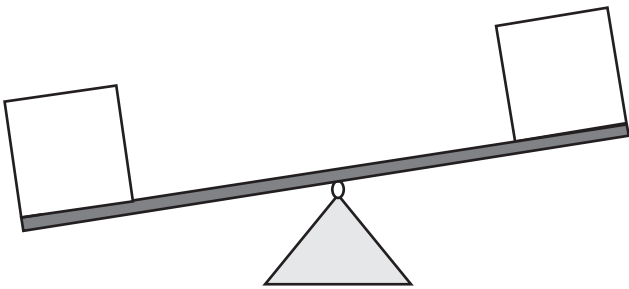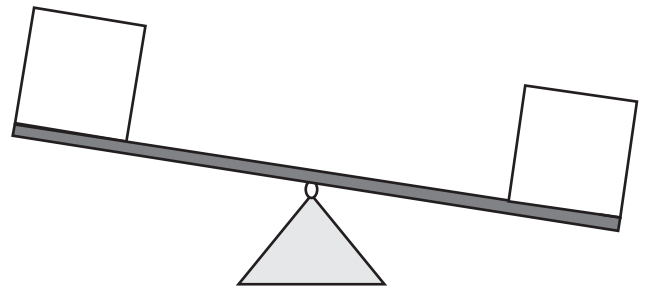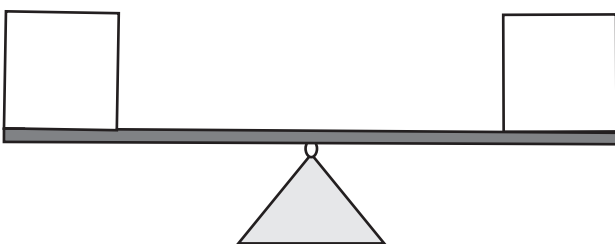
1)   40   :   63

4)   76   :   38

2)   81   :   25

5)   46   :   54

3)   17   :   17

6)   28   :   93