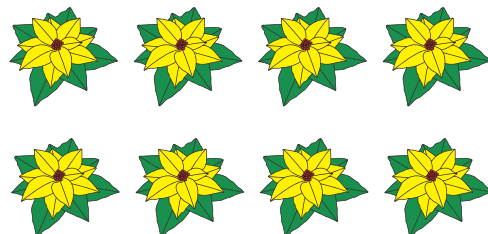
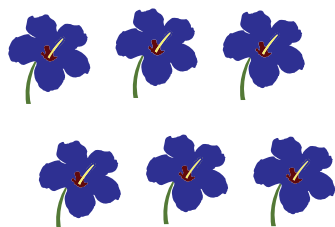
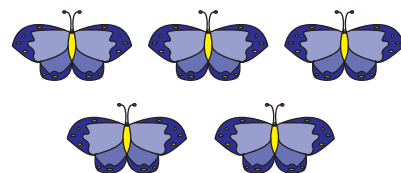
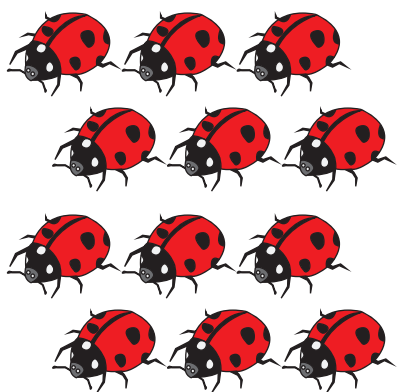


KINDERGARTEN

COMPARING NUMBERS

WORKBOOK 4





Date _____

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

5) 5

1

2) 4

9

6) 6

2

3) 10

8

7) 1

4

4) 2

2

8) 3

5



Date _____

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

5) 7

9

2) 5

10

6) 8

8

3) 9

6

7) 2

5

4) 4

1

8) 6

1



Date _____

Greater than

$12 > 10$

Equal to

$15 = 15$

Less than

$8 < 11$

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

1) 10 20

7) 14 13

2) 5 7

8) 4 8

3) 9 2

9) 19 20

4) 11 11

10) 16 14

5) 18 8

11) 17 17

6) 6 6

12) 1 3



Date _____

Greater than

$18 > 15$

Equal to

$7 = 7$

Less than

$10 < 12$

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

1) 3 3

7) 15 10

2) 17 16

8) 13 13

3) 7 3

9) 12 16

4) 6 15

10) 19 17

5) 19 19

11) 20 14

6) 14 18

12) 18 20



Date _____

Greater than

$57 > 55$

Equal to

$33 = 33$

Less than

$24 < 32$

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

1) 56 56

7) 15 22

2) 17 25

8) 64 68

3) 73 46

9) 13 13

4) 44 58

10) 54 42

5) 69 69

11) 83 90

6) 87 78

12) 81 81



Date _____

Greater than

$35 > 23$

Equal to

$46 = 46$

Less than

$60 < 75$

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

1) 61 45

7) 17 17

2) 19 32

8) 48 63

3) 51 51

9) 99 95

4) 85 98

10) 36 26

5) 70 67

11) 63 63

6) 30 30

12) 81 75



Date _____

Compare each set of numbers by coloring the correct symbol.

1)	24	<input type="radio"/>	<	12	5)	99	<input type="radio"/>	<	99
		<input type="radio"/>	>				<input type="radio"/>	>	
		<input type="radio"/>	=				<input type="radio"/>	=	
2)	19	<input type="radio"/>	<	45	6)	8	<input type="radio"/>	<	13
		<input type="radio"/>	>				<input type="radio"/>	>	
		<input type="radio"/>	=				<input type="radio"/>	=	
3)	52	<input type="radio"/>	<	52	7)	65	<input type="radio"/>	<	77
		<input type="radio"/>	>				<input type="radio"/>	>	
		<input type="radio"/>	=				<input type="radio"/>	=	
4)	97	<input type="radio"/>	<	67	8)	14	<input type="radio"/>	<	9
		<input type="radio"/>	>				<input type="radio"/>	>	
		<input type="radio"/>	=				<input type="radio"/>	=	



Compare each set of numbers by coloring the correct symbol.

1)	70	<input type="radio"/>	<	70	5)	41	<input type="radio"/>	<	85
		<input type="radio"/>	>				<input type="radio"/>	>	
		<input type="radio"/>	=				<input type="radio"/>	=	
2)	48	<input type="radio"/>	<	26	6)	22	<input type="radio"/>	<	20
		<input type="radio"/>	>				<input type="radio"/>	>	
		<input type="radio"/>	=				<input type="radio"/>	=	
3)	9	<input type="radio"/>	<	19	7)	57	<input type="radio"/>	<	51
		<input type="radio"/>	>				<input type="radio"/>	>	
		<input type="radio"/>	=				<input type="radio"/>	=	
4)	28	<input type="radio"/>	<	28	8)	29	<input type="radio"/>	<	33
		<input type="radio"/>	>				<input type="radio"/>	>	
		<input type="radio"/>	=				<input type="radio"/>	=	



Date _____

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



Date _____

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

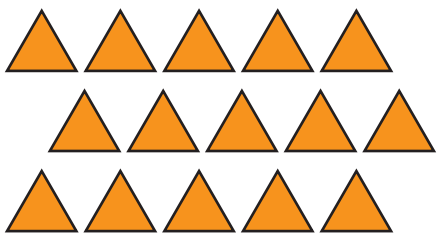

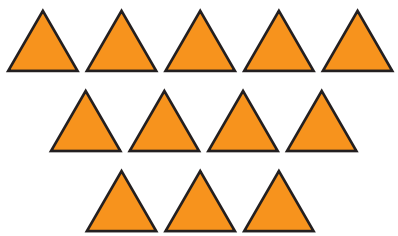






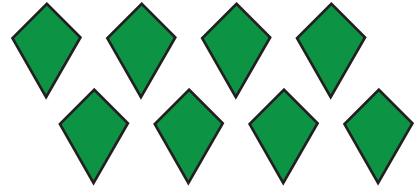

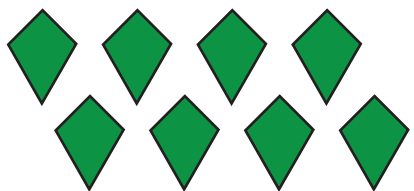
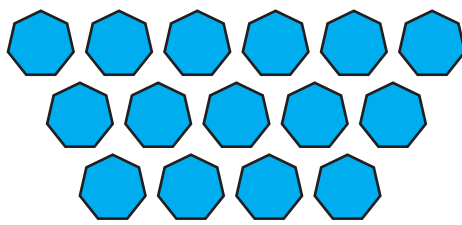

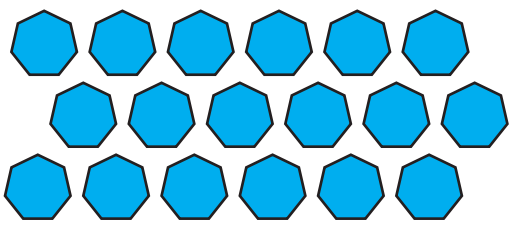
5) 80 is greater than 95 69 87

6) 66 is less than 65 52 75

7) 7 is less than 11 5 3

8) 28 is greater than 29 47 15

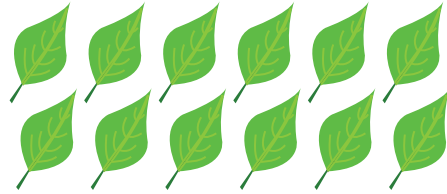
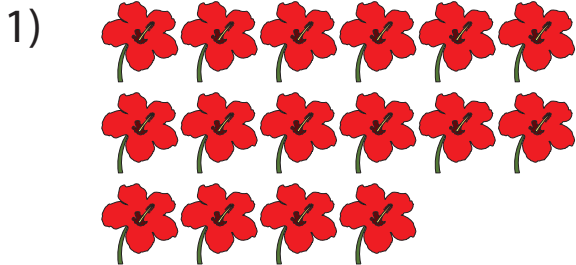
Count the shapes and compare them using the correct symbol ($>$, $<$ and $=$).

1)			
2)			
3)			
4)			
5)			

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

1)			
2)			
3)			
4)			
5)			

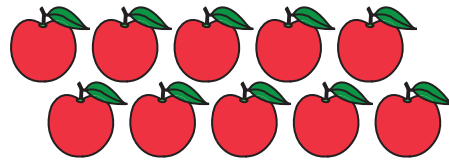
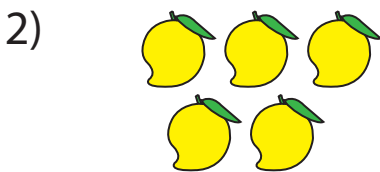
Count the number of objects and fill in the blanks.



How many more flowers than leaves? _____

How many flowers? _____

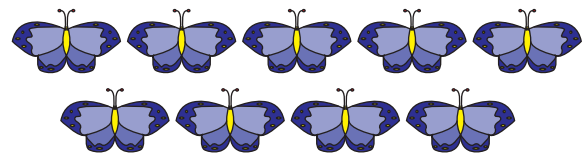
Are the number of leaves and flowers equal? _____



How many apples? _____

How many less mangoes than apples? _____

Are the number of mangoes and apples equal? _____



How many ladybugs? _____

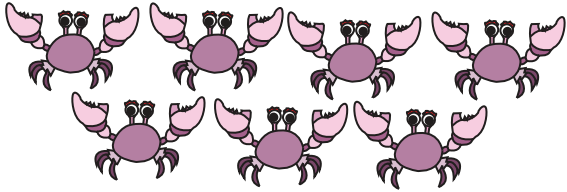
How many more ladybugs than butterflies? _____

How many butterflies? _____



Count the number of objects and fill in the blanks.

1)

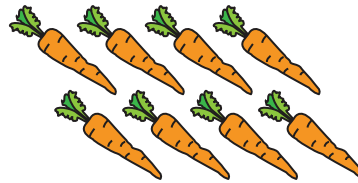
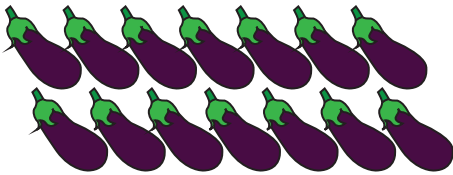


How many crabs? _____

How many frogs? _____

Are the number of crabs and frogs equal? _____

2)

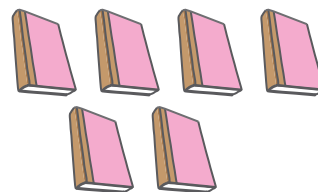
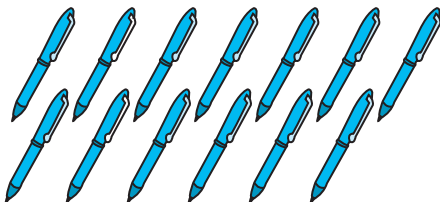


How many eggplants? _____

How many more eggplants than carrots? _____

How many carrots? _____

3)



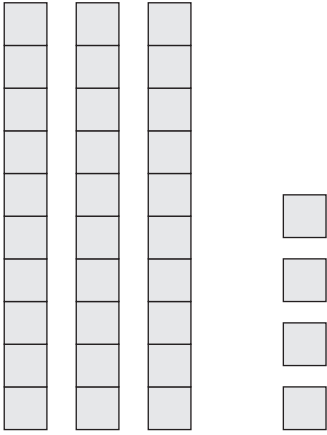

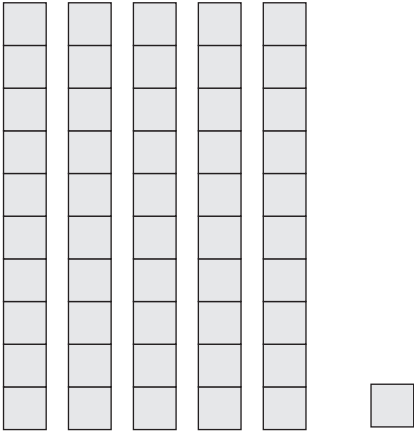
How many more pens than books? _____

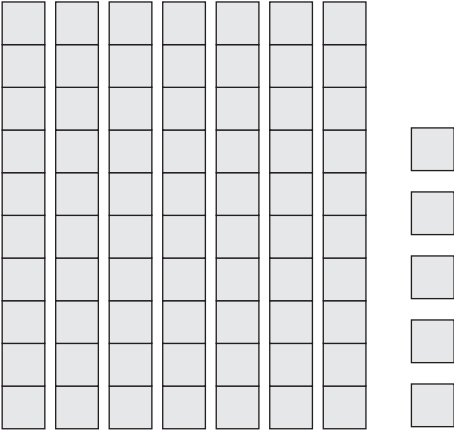

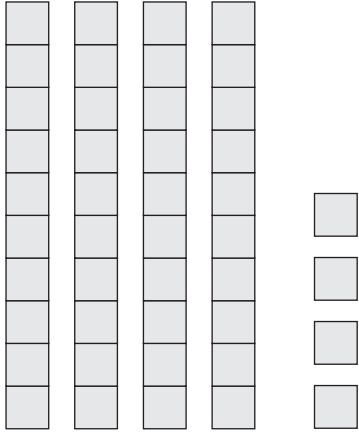
How many books? _____

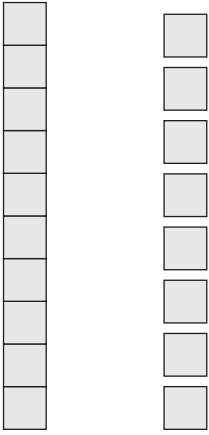

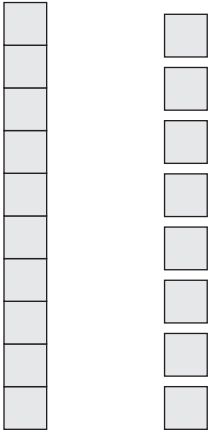
Are the number of pens and books equal? _____



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

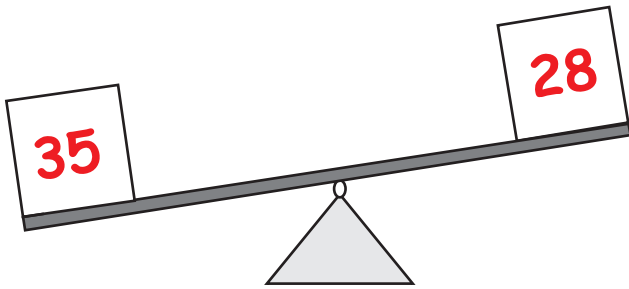
3)   
_____ Tens _____ Ones _____ Tens _____ Ones



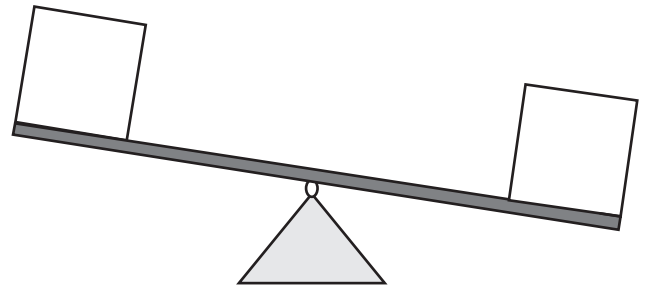
Date _____

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.

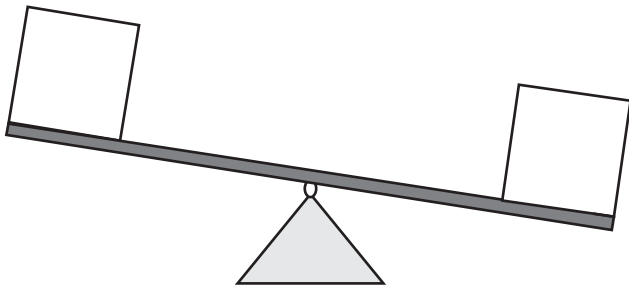
1) 35 : 28



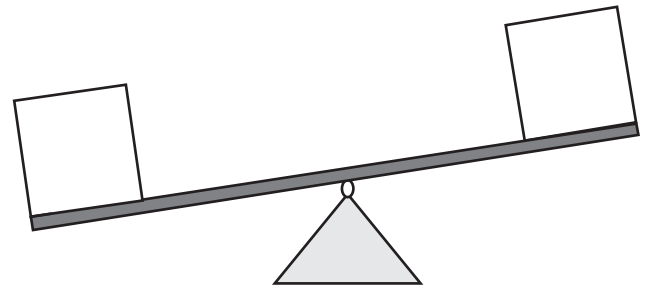
4) 84 : 44



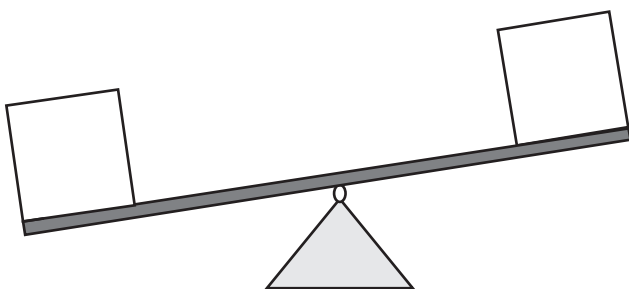
2) 72 : 60



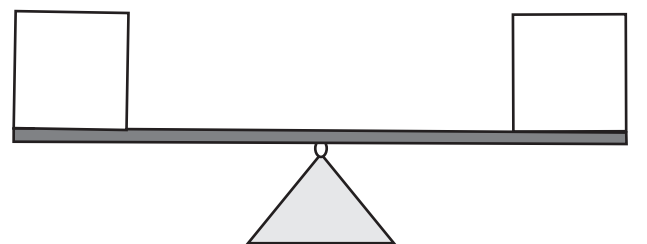
5) 51 : 65



3) 10 : 17



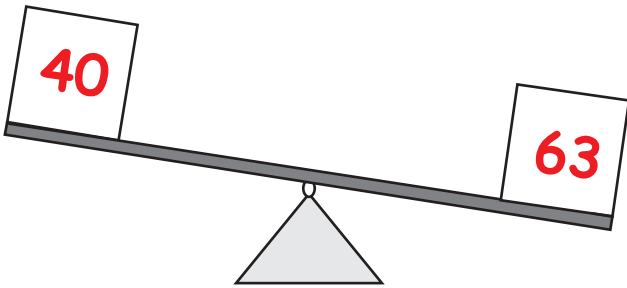
6) 33 : 33



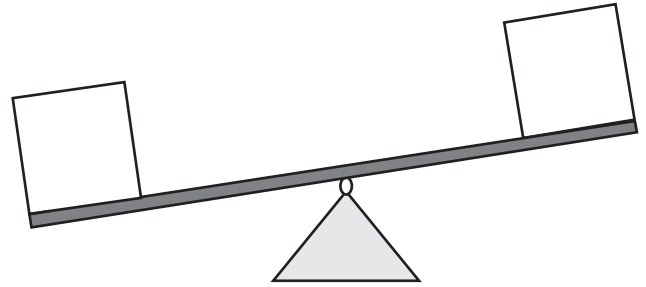


Use the simple weigh balance concept. If the given numbers are the same, then the plates remain in a balance. An example is done for you.

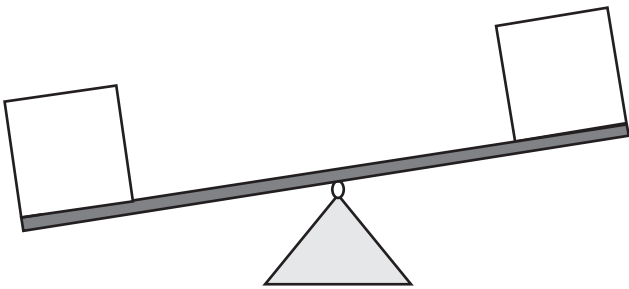
1) $40 : 63$



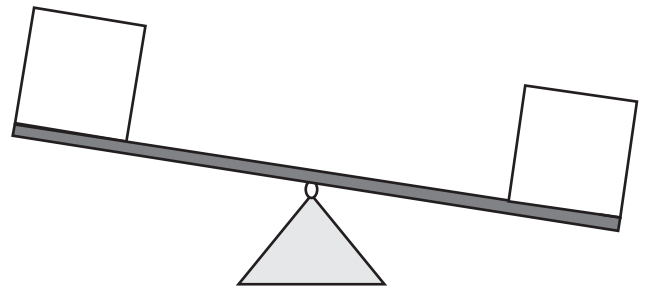
4) $76 : 38$



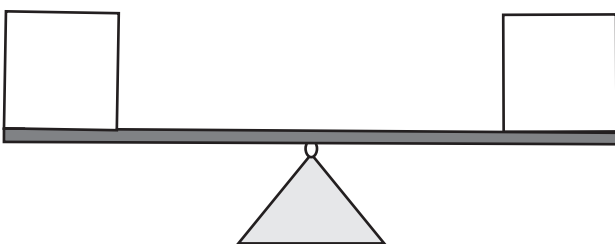
2) $81 : 25$



5) $46 : 54$



3) $17 : 17$



6) $28 : 93$

