Mathematics

Name: _____ Class: 1 Date:_____

Q1 Read the number figures and write words of the given numbers.

| H	T	O	
1	0	0	
1	2	2	_____
1	1	1	_____
	7	5	_____
	8	8	_____
	1	3	_____

1

Q2 Recognize and find one, halves and quarters of a number

a) Write fractions for given picture

$\dfrac{1}{2}$　$\dfrac{1}{3}$　$\dfrac{1}{4}$
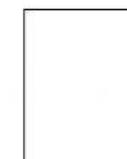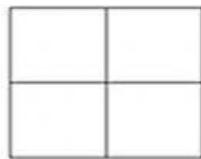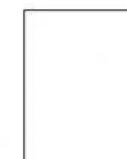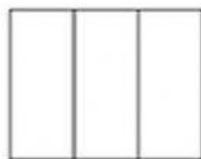
b) Identify which shape is **one, halve, quarter**

_____　_____　_____
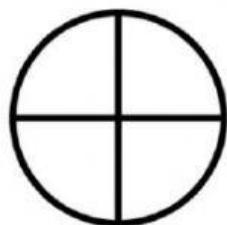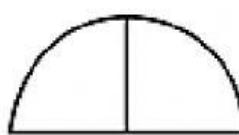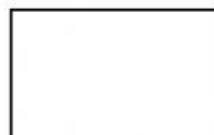
Q3 Recognize and tells time to the hour and half past in analogue and digital clock.

a) Draw the hands on the analogue clock to match the time.

3:00
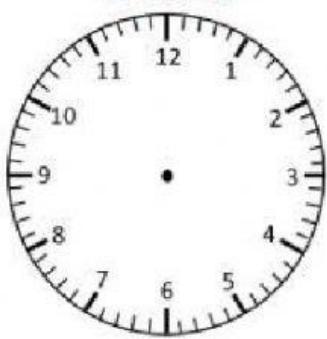
Half past 3
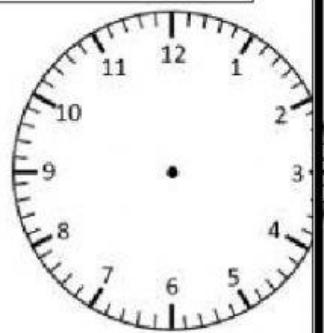
b) Write the time shown on the analogue clocks

_____

_____

Q 4 Recognize the place value of each digit in a two-digit number.

a) write counting from 70 up to 100

H	T	O		H	T	O		H	T	O
	7	0								

b) Place value into tens and ones

54 = _____tens and _____ones

_____tens and _____ones = _____

4

Q5 Add and Subtract with 20

Solve each problem

$1 + 10 =$ ☐

3 more than 10 is ☐

10 and 2 makes= ☐

Solve the missing numbers

$17 - 5 =$ ☐

$20 - $ ☐ $= 13$

What is $16 - 4$?

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■■■■■    ▨▨▨▨▨
■■■■■    ▨
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16 - 4

10 ◯

☐ $- 4 =$ ☐
$10 +$ ☐ $=$ ☐
$16 - 4 =$ ☐

5
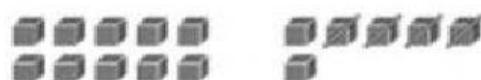
Q 6 Identify odd and even numbers.

Complete the sentence use odd and even number

(a)

(b)

| 8 is an _____ number |

| 9 is an _____ number |

c)   John says that half of an even number is an odd number.

Give an example to show that what he said is not always correct.

_____

_____

Q7 Calculates doubles and halves of numbers up to 20?

What is half of 4 squares? _____   ■■ ⋮ ■■

What is half of 10 ? _____

2. Complete

a) Double of _____ is 2

b) Double of 5 is _____

Q 8. Make number pairs up to 10

(a)

4

6

(b)

10   0
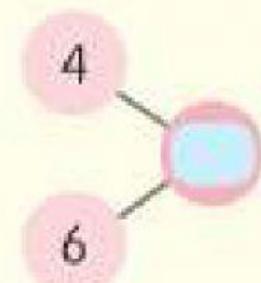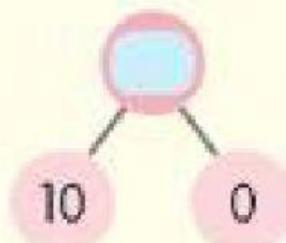
c) 1 and 9 makes = ☐

d) 2 and 8 makes = ☐

Q 9 Subtract double digit numbers vertically

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  1 3        2 0        1 0
- 1 0      - 1 1      -   7
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One step word problem

a) Jim has 10 birds

    4 birds fly away

    How many birds left -------?

(10)
     \
  ( ) (4)
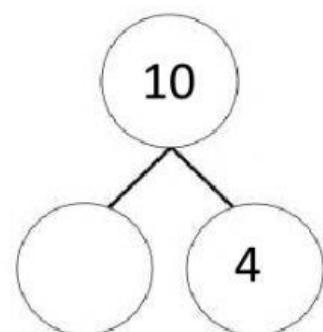
b) Jack buys 12 oranges, He eats 7 oranges.

   How many oranges are left_____?

(12)
     \
  (7) ( )
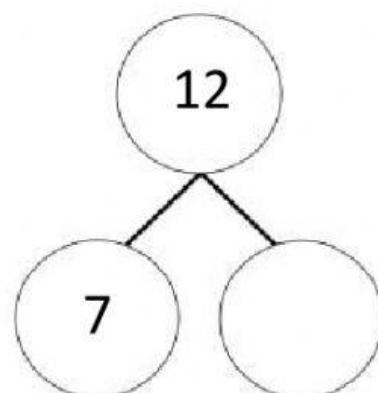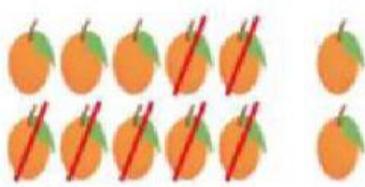
Q 10. Recognize and exchanges coins of different values

What is the value of coin **1 cent** = _____ cent?

What is the value of the coin **25 cents** = _____

What is the value of notes? = _____ Rupee

Complete.

10 cents ➡ **5 cents** **1 cent** **1 cent** **1 cent** **1 cent** **1 cent**

10 cents = _____ 5 cent coins and _____ 1 cent coins