GREENFIELD SCHOOL

Cambridge Assessment International Education

Cambridge International School

Happy School : an education from the heart within

Cambridge Primary Mathematics 3
Unit 9 - 10

Cambridge Primary Programme

Name: …… Class: …… Date: ……

Homework

Count on – Count back

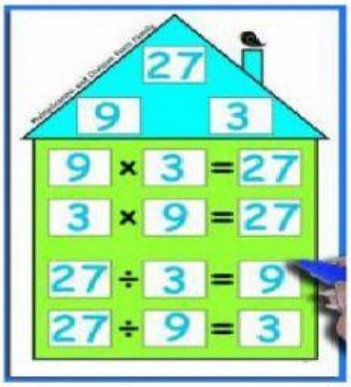
The multiples of 10 always have ___0___ ones.

The multiples of 2 are ___even___ numbers.

The multiples of 5 always have ___0___ or ___5___ ones.

Fact family for multiplication and division

LIVEWORKSHEETS



1. Answer the questions.

a. Start at 0, count on in twos. Will you say 121? How do you know?

……..

b. Start at 0, count on in fives. Will you say 95? How do you know?

……..

c. Start at 0, count on in tens. Will you say 170? How do you know?

……..

d. Start at 0, count on in fives. Will you say 83? How do you know?

……..

e. Start at 0, count on in twos. Will you say 99? How do you know?

……..

f. Start at 43, count back in steps of 2. Will you say 11? How do you know?

……..

g. Start at 49, count back in steps of 5. Will you say 24? How do you know?

……..

h. Start at 197, count back in steps of 10. Will you say 27? How do you know?

……..

i. Start at 36, count back in steps of 5. Will you say 11? How do you know?

……..

j. Start at 118, count back in steps of 10. Will you say 68? How do you know?

……..

LIVEWORKSHEETS

2. Write the first five multiples of 2, then 3, then 5 and then 10.

- First five multiples of 2: ……..
- First five multiples of 3: ……..
- First five multiples of 5: ……..
- First five multiples of 10: ……....

3. Circle the numbers which ARE the multiples of 3.

10 15 20 25 30 35 40

4. Circle the numbers which ARE the multiples of 5.

10 12 14 16 18 20 22

5. Fill in the blanks.

- The multiples of 10 always have ……... ones.
- The multiples of 2 are …… numbers.
- The multiples of 5 always have ……. or …… ones.

6. Which of these numbers should NOT be in the box?

Multiples of 2	Multiples of 5
12, 8, 15, 9, 18	10, 16, 30, 18, 20

LIVEWORKSHEETS

7. Solve the word problem.

a. Each bag holds 10 sweets. How many sweets in seven bags?

Answer: ……

b. Six children have new shoes. How many new shoes is that?

Answer: ……

c. The tree is five times taller than the fence.

The fence is two metres tall (2m). How tall is the tree?

Answer: ……

d. Each car can carry five people. How many people could travel in seven cars?

Answer: ……

LIVEWORKSHEETS