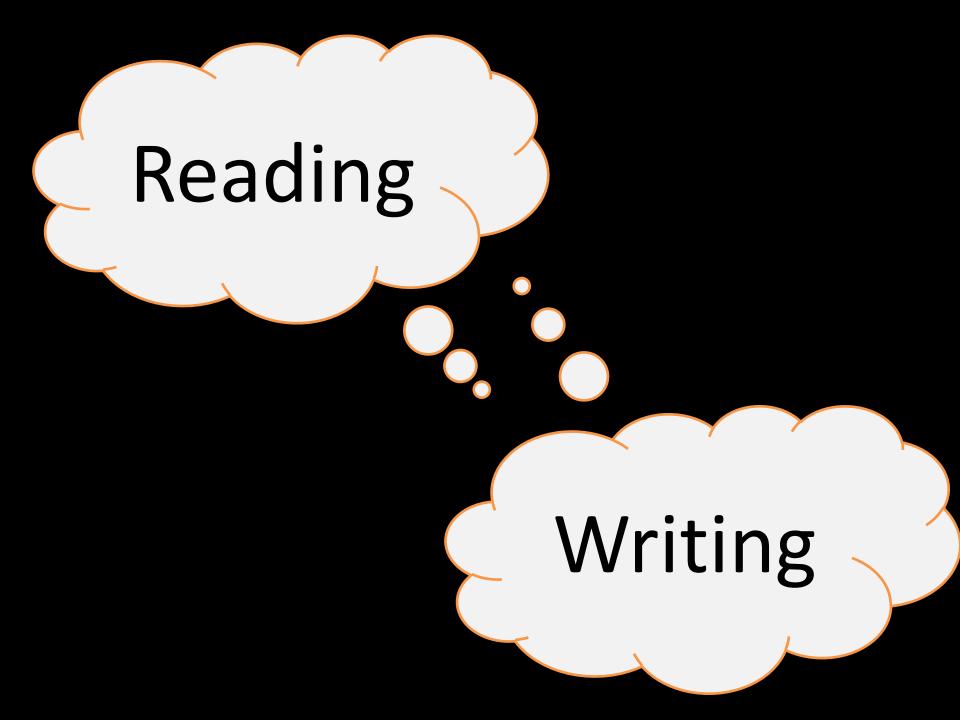
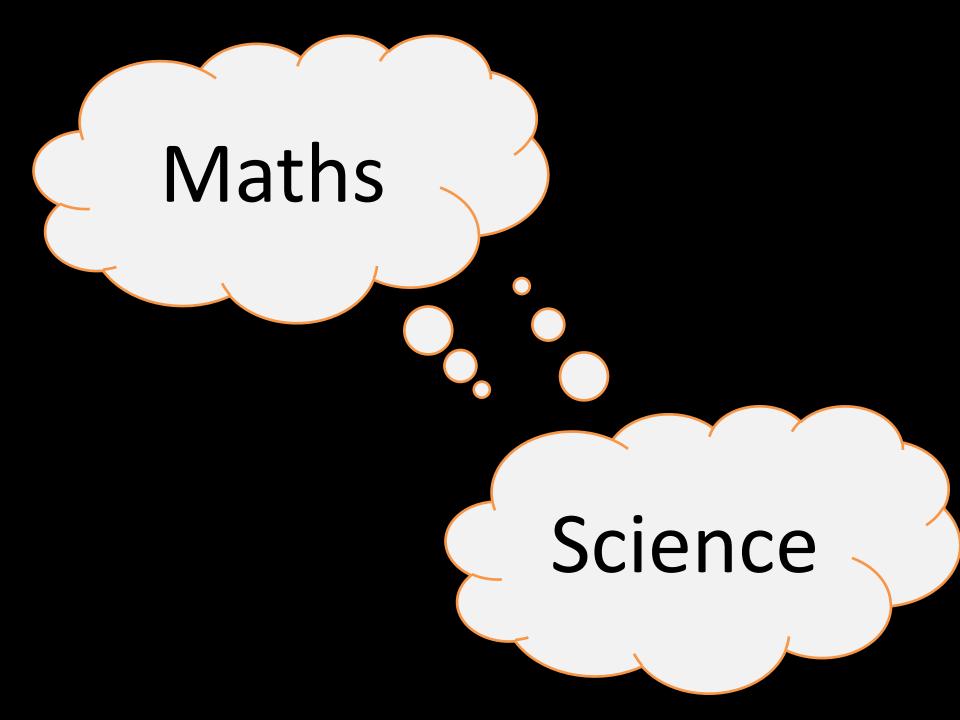
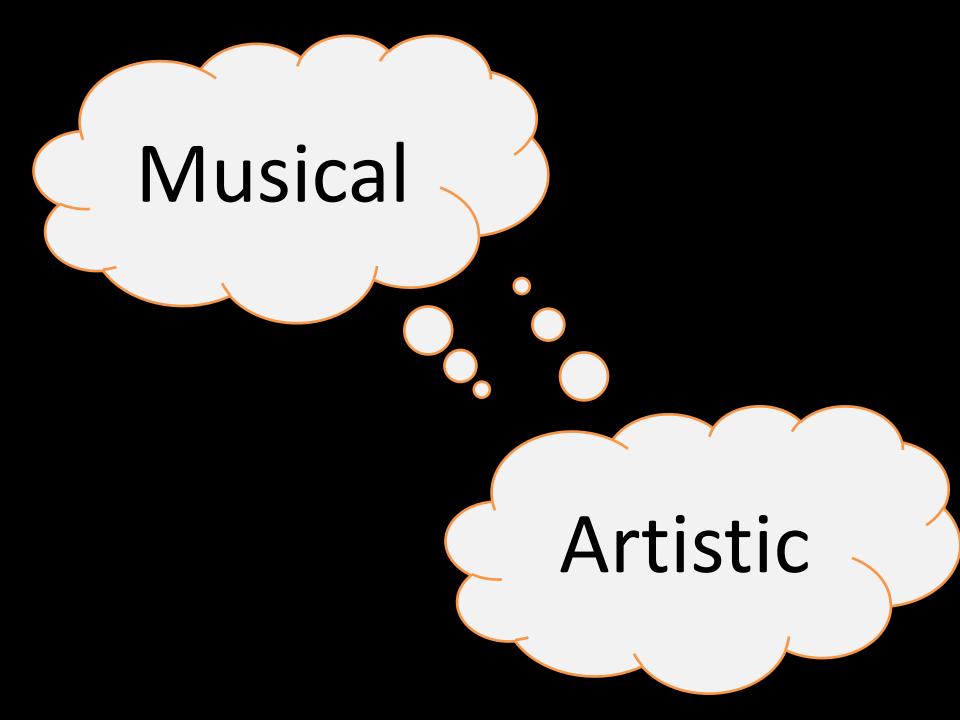
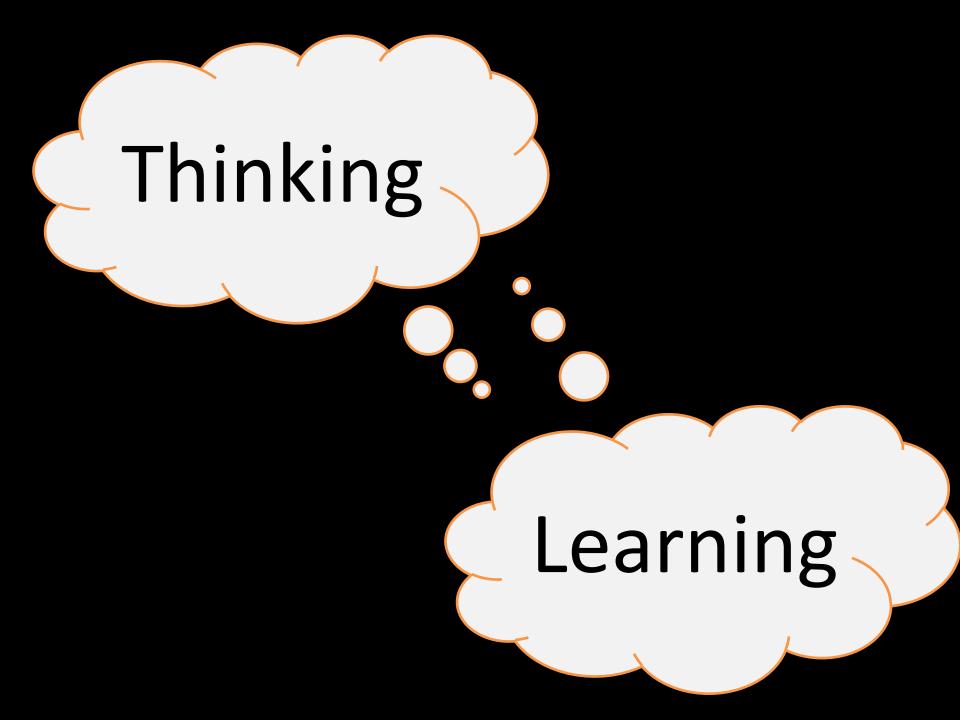
# Why do we

# come to school?

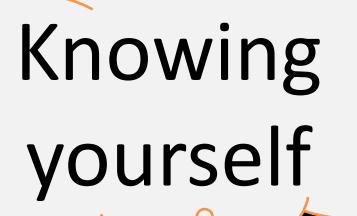












Knowing others

# Skills for life...

# To be the best that you can be

# Maths

# Passports

### Why have Maths Passports?

# Being good with Maths is important in life...

# Mental Maths Basic Maths Skills Problem Solving

Do we really need to get a calculator or use pencil and paper for simple calculations?

# Instant Recall of Number Facts

# So what do we mean by 'Instant Recall'...

Rapid
From the head
Not counting on fingers or other tricks.

Counting... forwards... backwards

1 more/less...

10 more/less...

100 more/less...

Number Bonds to 10...

100...

1000...

Times-tables....

```
2, 5, 10
3, 4
6, 9
7, 8
```

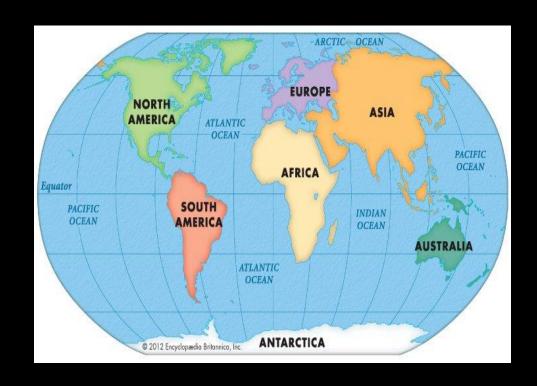
#### **Division Facts**

Square Numbers

# Maths

# Passports

# Our Passports are based on the idea of travelling around the world, visiting each continent and then beyond...



### Travel Bag

Say numbers in order to 10 - and back

Recognise numerals to 5

Count up to 3 or 4 objects by saying one number for each of them

Count out up to 6 objects from a larger group

Select the correct number to represent 1 - 5

Select the correct number to represent 1 - 10

To count up to 10 objects

Mixed Test



#### Maths Passport 1



Channel Islands

Name



#### Forest Primary School

#### Maths Passport 2

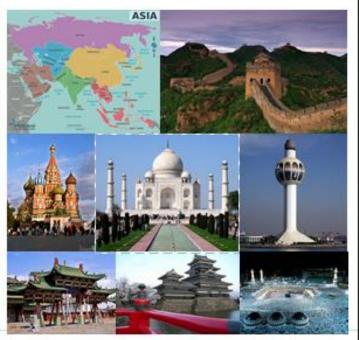


Europe

Name\_\_\_\_

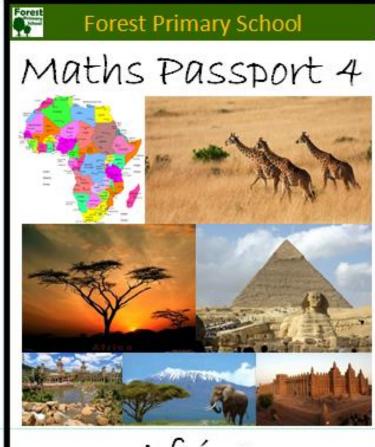


#### Maths Passport 3



Asía

Name\_\_\_\_



Africa

Name



#### Maths Passport 5



Autralasía

Name\_\_\_\_



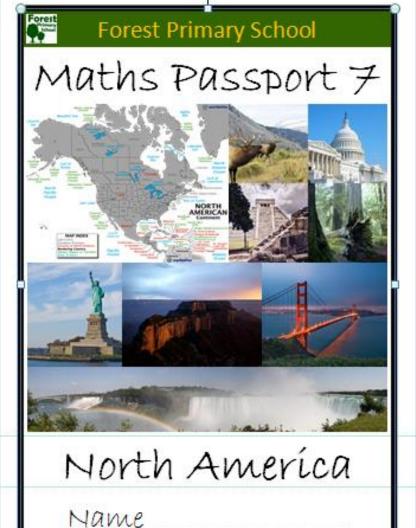
#### **Forest Primary School**

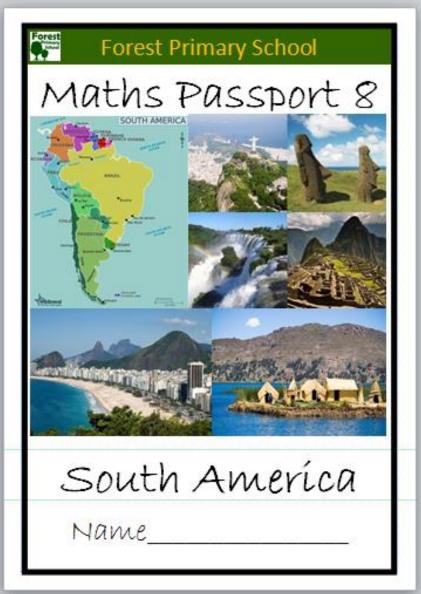
#### Maths Passport 6



Antarctica

Name







#### Maths Passport 9



Globetrotters

Name\_\_\_\_

# Each Passport is made up of a series of targets...

To count to 50 - forwards and backwards

To count in twos

To count in fives

To count in tens

Know by heart all number bonds that make 10

Recall doubles of all numbers to 10

Mixed Test

# Each Passport is made up of a series of targets...

Know by heart all the squares of numbers between 1 and 12

Know by heart all squares of multiples of 10

Recognise and recall factors of numbers up to 100 and corresponding multiples

Know by heart tests of divisibility for multiples of 2,3,4,5,6,9 and 10

Mixed Test

### Where will my child begin...

The teachers have worked hard to identify each child's starting Passport. This is dependent on the child's current understanding and recall ability.

### Individual envelopes...

Each child will bring home an envelope today with a letter, a 'Frequently asked Questions' sheet, and the child's first Maths Passport.

### Tips...

Practise at home...

Practise in school...

Practise in the car...

Practise wherever!

# Learn what each skill needs... Build up speed... Go back over targets so that you don't forget them...

# Know where you are... Know what you are working on... and then do it!

Lots of information about Maths Passports on our school website <a href="https://www.forest.sch.gg">www.forest.sch.gg</a>

Lots of online activities



EVERY PRO WAS ONCE AN AMATEUR. EVERY EXPERT WAS OMCE A BESIMMER. SO DREAM BIS. AND START NOW.

K YOU NEVER YOU'LL NEVER



## The BEST You Can Do IS Try Your BEST