Year 1
Isolation Pack

Maths Week 1

Message

Welcome to your Maths Pack Week 1.

This week we focus on numbers up to 10. You will be ordering numbers, looking at greater than/less than, adding 2 numbers and subtracting one number from another. For an extension, you could look at numbers up to 20.

You will need to make some number cards from 1-10. These are going to be used throughout the week.

Please keep any work that you have done and bring it in to show your teacher when you return to school. Alternatively, you can email your work to admin@coleridgeprimary.net and it will be emailed to your teacher.

Good luck!

We look forward to seeing you back at school soon.

Ms Higgins, Ms Crawford, Mrs Jones, Ms McMillan and Ms Tapp

Website Links

Helicopter Rescue
This game focuses on finding a number, or finding a number between 2 other numbers.

Dive for the Treasure
Do you know your numbers to 20? Dive for treasure here by seeing which number is greater.

Robot Addition
Robot Addition is a multiple choice addition game for 5 to 7 year olds. It has three game modes: Addition to 10, Addition to 15 and Addition to 20.

Snowman Sums
A winter themed addition game. Find number bonds to match the target number.

MyMaths
Use our school login (Username: coleridge1, Password: success74) and then your own login details to access activities on the MyMaths website.

Lesson One

Make some number cards from 1-10 (for an extension, you could make them from 1-20).

Mix up all the cards then put them in order. Ask an adult to remove one of the cards. Do you know which one has been taken? How do you know? Do this a few times.

Mix up the cards and place them upside down. Choose 5 of cards at random. Can you put them in order from smallest to largest? Do this a few times with different cards.

If you have time, print off the sheet *Maths Lesson 1 – missing numbers.* Write in all the missing numbers on the sheet. Check you have written your numbers the correct way round.

Lesson Two

Use the number cards (1-10) from yesterday. You will also need to make two cards that have the symbols > and <.

Turn all the number cards upside down. Choose two cards and decide which is the larger/smaller number.

Place the two numbers either side of the < or > symbol.
E.g.

7 > 2

When you have practised this a few times, you could print off the sheet *Maths Lesson 2 – Greater than less than.*

Lesson Three

Today you are going to be practising your number bonds to 10.

Collect 10 small objects. They could be Lego bricks, dried pasta or beans. (for this example we'll use beans)

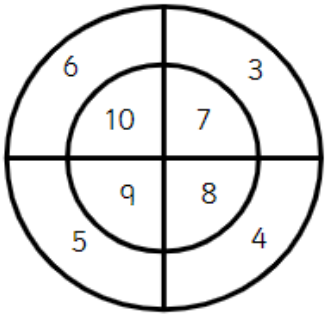
Spread the beans out on the table and cover a certain amount with a cup. By counting how many beans are still visible on the table, can you work out how many are under the cup? Repeat 5 times. Try to write down what you are doing as a number sentence each time.

Eg. 6 + 4 = 10

If you have time, you could try and complete the sheet *Maths lesson 3 – Number bonds to 10.*

Lesson Four

Draw a large circle with a smaller circle inside. Split the circle into quarters. Write the numbers 3 –10 like this:



This is your target. Put it down on the floor about 6 steps away.
Choose 2 small soft toys to throw onto the target. Add the 2 numbers your toys land on to find your score.

Write number sentences after each go.

Make it trickier –Choose 3 small objects to throw at the target. Add the three numbers together.

Lesson Five

You will need 10 small objects. They could be toys, Lego bricks, dried pasta, beans etc. You will also need your number cards.

Turn your cards upside down. Choose 2 numbers. The biggest number needs to be written down first. The smaller number is going to be subtracted from the bigger number. Write these numbers in a subtraction number sentence.

E.g. I picked the cards 4 and 9. The bigger number is 9 so that will be written down first.

9 – 4 =

Use the small objects to help you take-away one number from another. Write down your answer.

Try and do at least eight subtraction number sentences.

For an extension, you could use numbers up to 20.