

Maths overview.

Lesson 1 Fact families

<https://whiterosemaths.com/homelearning/year-2/>

Go onto site and do lessons from summer term wk 3

Watch the video clip first

We explored the inverse and commutativity of numbers in add and take calculations previously.

This lesson helps the children deepen their understanding and uses the bar model and part whole model.

Try the worksheets

Lesson 2 Compare number sentences

<https://whiterosemaths.com/homelearning/year-2/>

Go onto site and do lessons from summer term wk 3

Watch the video clip first

The children have had experience of using the signs $<$ $>$ $=$ at school.

This lesson lets them use the signs to compare number sentences

Try the worksheets

Lesson 3 Related facts

<https://whiterosemaths.com/homelearning/year-2/>

Go onto site and do lessons from summer term wk 3

Watch the video clip first

This lesson relates adding and subtracting of ones to adding and subtracting of tens.

It then uses the skill in part whole models.

Try the worksheets

Lesson 4

Test your maths skills on karate kids maths. It lets the children use their understanding of add/subtract/times/divide to work out calculations

Game-karate Kids maths

Gold is for children who are very confident at maths. Silver is for children who are quite confident at maths.

Bronze is for children who are less confident at maths.

You might be able to work out the calculations on your fingers or by drawing your own number lines or by doing a repeated addition or by doing a repeated subtraction array.

Lesson 5

Recap on last week's lessons about symmetry and make a symmetrical pizza.

If you need to recap about symmetry, use the butterfly worksheet.

Then make a butterfly pizza. Follow worksheet or invent your own!