



Yr 2 , 01.07.20

Maths- The 2x tables

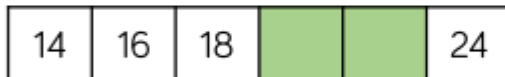
Count in 2s to calculate how many eyes there are.



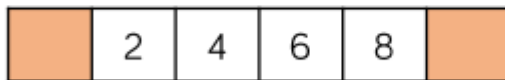
There are ___ eyes in total.

___ \times ___ = ___

Complete the number track.



!?



How many wheels are there on five bicycles?



If there are 14 wheels, how many bicycles are there?

Problem solving

Fill in the blanks.

$3 \times \underline{\quad} = 6$

$\underline{\quad} \times 2 = 20$

$\underline{\quad} = 8 \times 2$

English

Did you come up with an exciting ending?

Foundation subject – Kites

Today I would like you to evaluate your design. What worked well and how your design could be improved.

Watch the power point 'evaluating kites' in the supporting documents then write sentences to answer the following:

Where did you fly your kite?

Did your kite actually fly? Why/why not?

Did you choose the correct materials?

How could you improve your design?

Did you enjoy making your kite?