Essential Questions

What the research says...

'Essential Questions develop foundational understandings. They provide the fundamental organizing principles that bind an inquiry and guide the development of meaningful, authentic tasks.'

Pat Clifford and Sharon Friesen

From a teaching perspective...

'The secret to teaching may be as simple as asking students good questions - and then giving them the opportunity to find the answers.'

By Jeffrey D. Wilhelm

http://www.scholastic.com/teachers/article/essential-questions?pImages=y&x=40&y=18

Learning Outcome:

NS1.1 Counts, orders, reads and represents twoand three-digit numbers

Learning Objective for the lesson:

'To count money using face value'

Essential Question

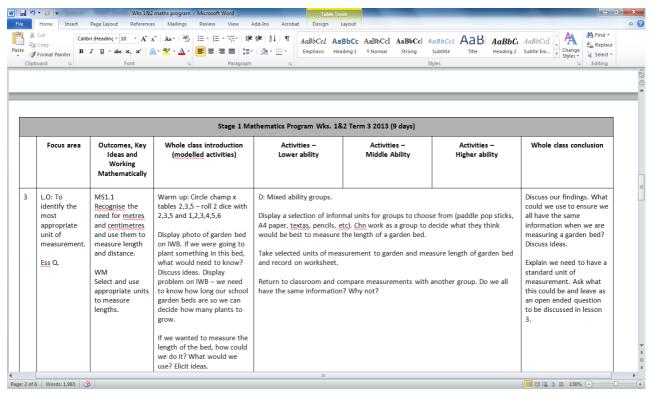
'What is money and how do we use it?'

End of lesson Reflection

'I can use money to...

'Could you afford the lunch you wanted?

Creating Essential Questions

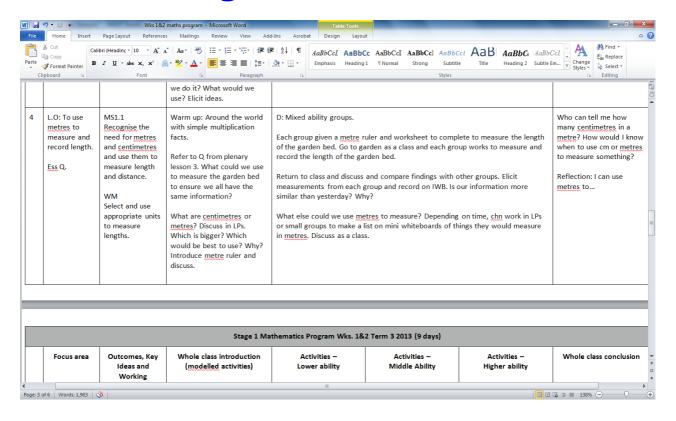


L.O: To identify the most appropriate unit of measurement.

Essential Question:

How can we measure a garden bed?

Creating Essential Questions



L.O: To use metres to measure and record length.

Essential Question: How do I know when to use metres or centimetres?