

VOCABULARY

Number
Place value
Order
Compare
Greater
Less
Negative
Positive
Roman Numeral
Adding
Subtracting
Pictorial
Ones
Tens
Hundreds
Thousands
Millions



BRENZETT MATHS OVERVIEW

UNIT RELATED GRAPHIC TO GO
HERE!

YEAR 5/6

Place Value

WHITEROSE SPRING BLOCK 6

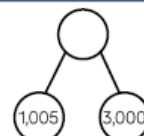
MATHS TALK

- Can you show me 9045 in three different ways?
- Which representation is the odd one out? Explain
- What number could the arrow be pointing to?
- Which columns change when adding 10, 100, 1000?
- How can we estimate a number on a line if there are no divisions?
- How many ways could you partition a number?
- Why is zero important in representing larger values?
- What do we need to know to be able to compare and order larger values?
- What do we need to know to round a number?

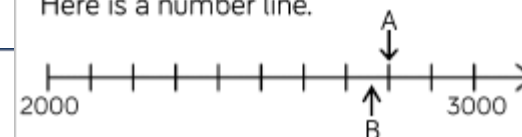
BY THE END OF THE UNIT CHILDREN WILL KNOW HOW TO:

- Represent numbers up to 100000 , 1000000 , 10000000 and 100000000
- Compare numbers up to 100000 and 1000000
- Order numbers up to 100000 and 1000000
- Round numbers up to nearest million
- Use negative numbers
- Find the difference between negative values and positive values.
- Use Roman Numerals up to 1000

Match the diagram to the number.



Here is a number line.



What is the value of A?