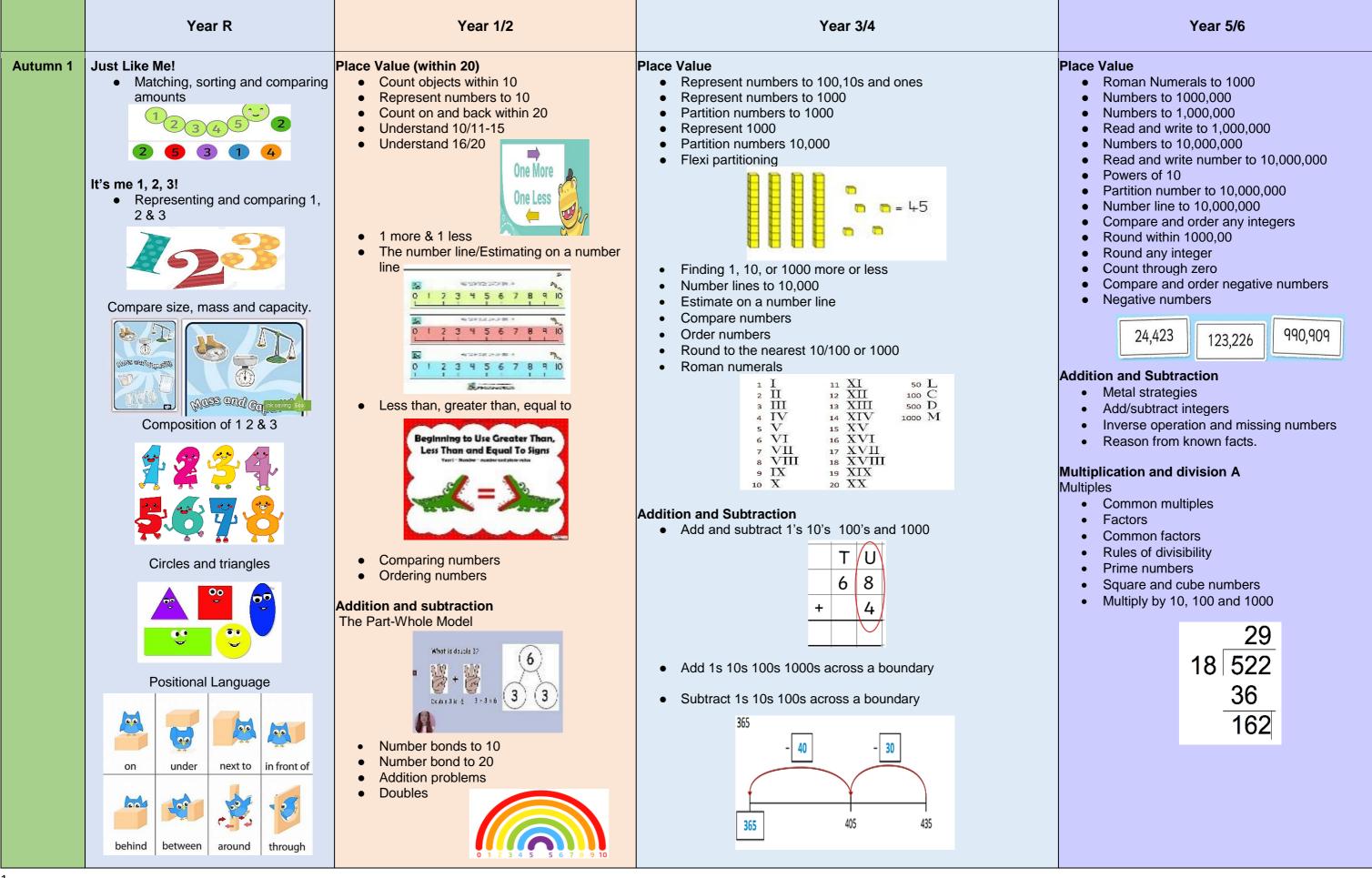
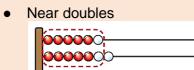
## Cycle B White Rose Whole School Autumn 1

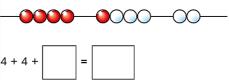


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## Cycle B White Rose Whole School Autumn 1

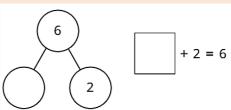


Adding three digits with one digit

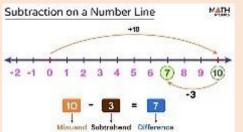


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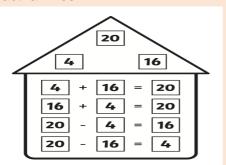
Finding a part



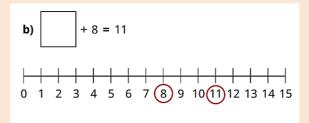
Subtracting/subtracting on a number line



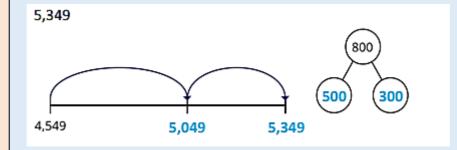
Fact families



- Take away (how many left?)
- Find the difference
- Missing number problems

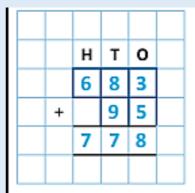


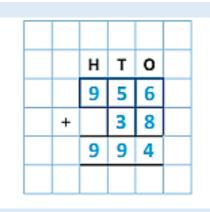
Make connections



- Add up to two four-digit numbers across 10/100/1000
- Add numbers with different number digits
- Subtracting up to two 4-digit number no exchange

$$50 + 60 = 110$$
  $500 + 600 = 1,100$   
 $60 + 50 = 110$   $600 + 500 = 1,100$   
 $110 - 50 = 60$   $1,100 - 500 = 600$   
 $110 - 60 = 50$   $1,100 - 600 = 500$ 





- Subtract up to two 4-digit numbers no exchange
- Subtract up to two 4-digit numbers (across a 10
- Subtract up to two 4-digit numbers (across a 100)
- Subtract up to two 4-digit numbers (across a 1,000)
- Subtract numbers with a different number of digits
- Complements to 100 and 1,000
- Estimate answers
- Inverse operations
- Efficient methods

Cycle B White Rose Whole School Autumn 1