Week beginning 9.11.20	Independent/Guided		Check
Learning Objective: To apply addition and subtraction knowledge to 10 in TU calculations			
I can use my knowledge of adding to ten			
I know how to add on multiples of 10			
I understand the unit digit does not change			

'___ tens and ___ ones, plus ___ tens, is equal to ___ tens and ___ ones.'

Can you write a calculation for each part, part whole model?

42
32   10

52
32   20

62
32   30

45
15   30

55
25   30

65
35   30
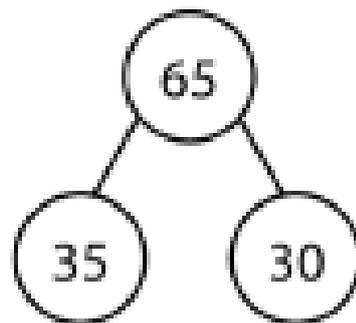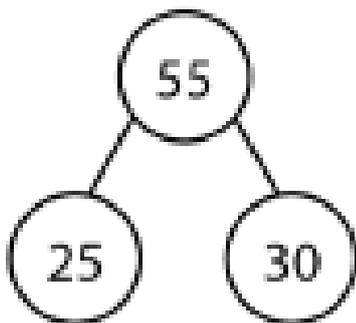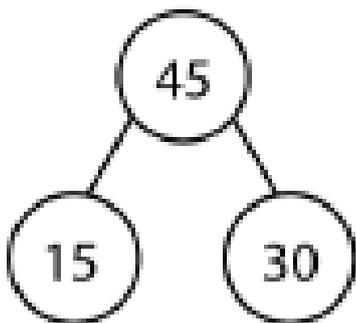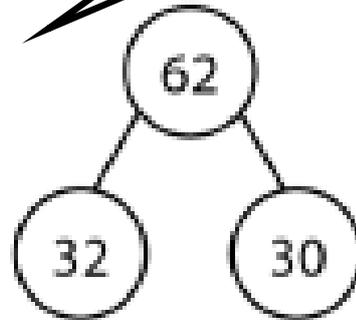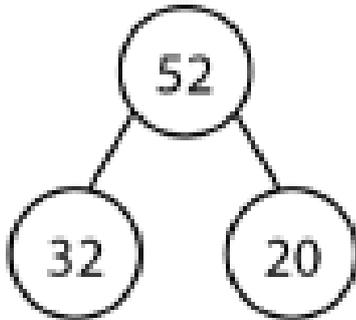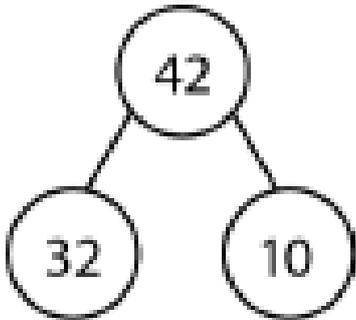
'Fill in the missing numbers.'

$14 + 20 =$ ☐ $10 + 43 =$ ☐

$24 + 20 =$ ☐ $20 + 43 =$ ☐

$34 + 20 =$ ☐ $30 + 43 =$ ☐

☐ $= 28 + 50$

☐ $= 28 + 60$

☐ $= 28 + 70$