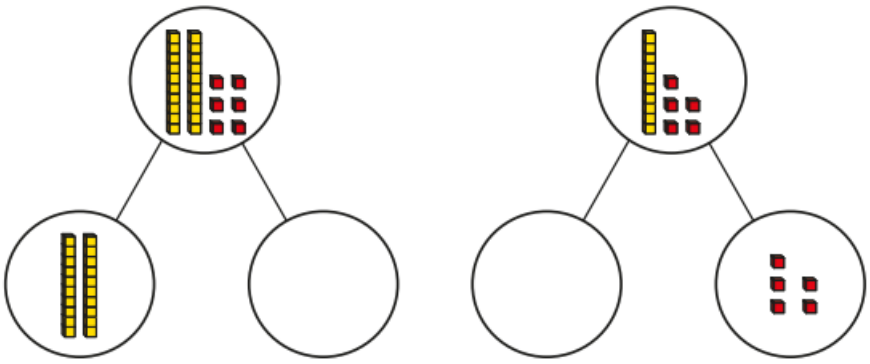
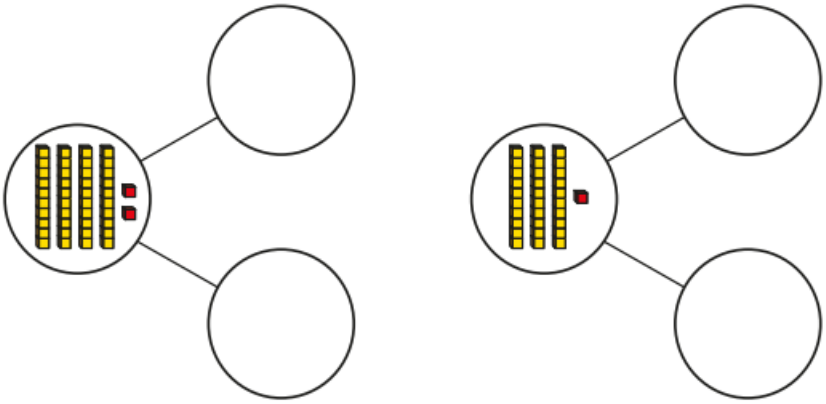
16.9.2024

Partitioning numbers to 100

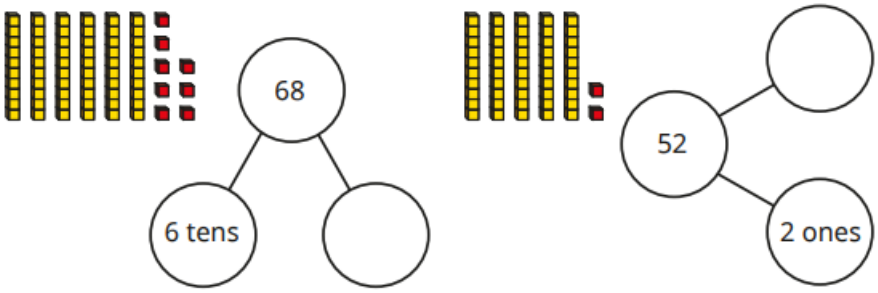
1. Draw base 10 to complete the part-whole models.



2.



3. Complete the part-whole models to match the base 10

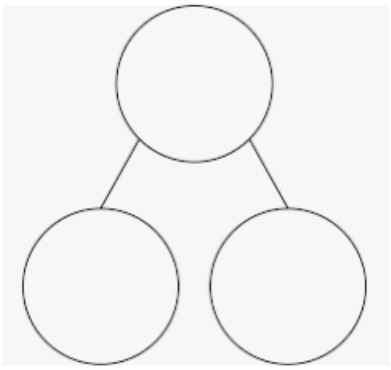


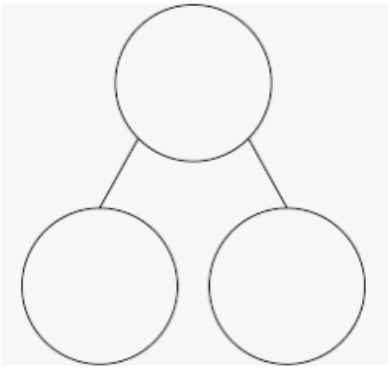
16.9.2024

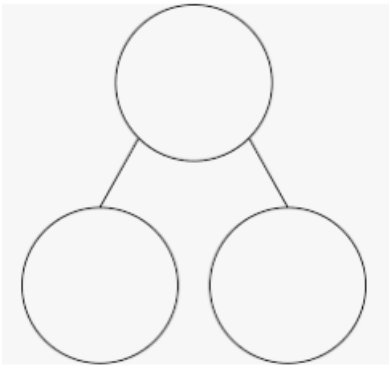
Partitioning numbers to 100/ Collaborative

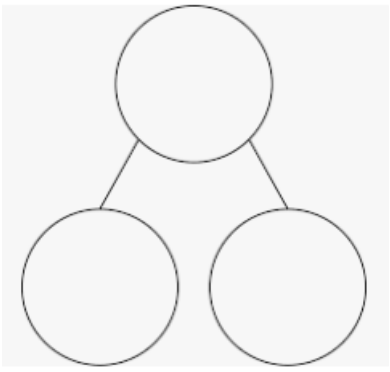
Use a part-whole model to partition each number into tens and ones.

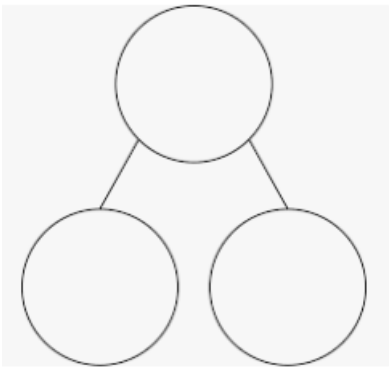
42	63	78	95	18





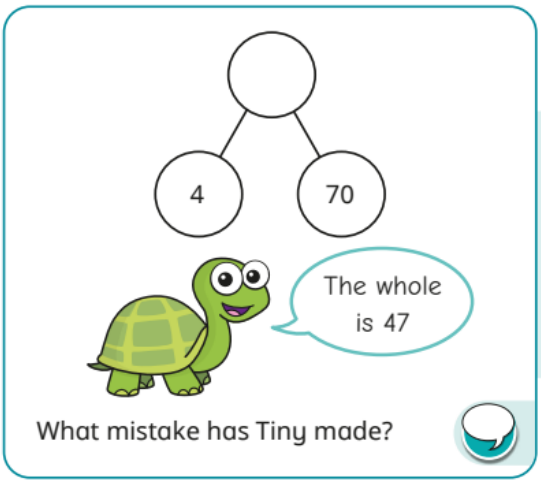


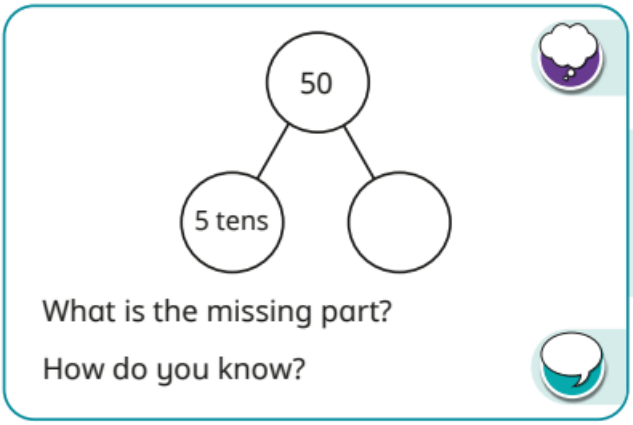




16.9.2024

Partitioning numbers to 100— Challenge



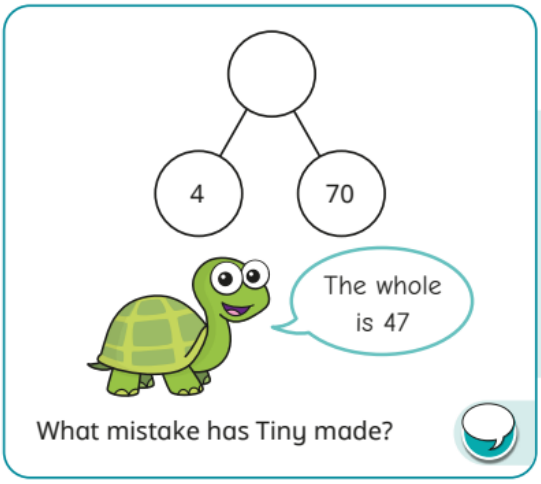


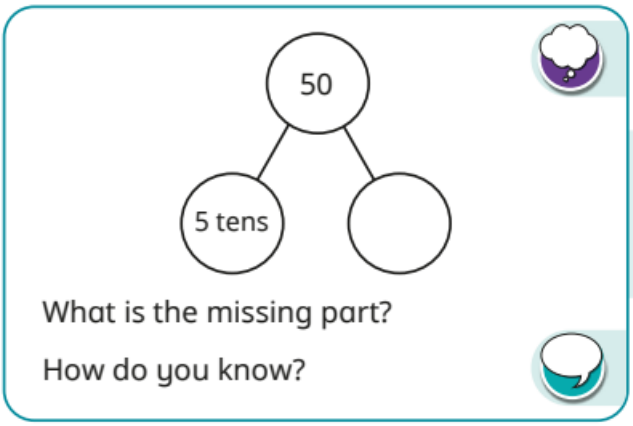
_____ _____

_____ _____

18.9.2023

Partitioning numbers to 100—challenge





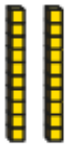
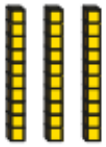
_____ _____

_____ _____

17.9.2024

Writing words in numbers

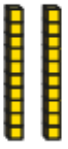
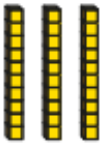
Complete the table.

Base 10	Numerals	Words
		ten
	20	
		

17.9.2024

Writing words in numbers

Complete the table.

Base 10	Numerals	Words
		ten
	20	
		

17.9.2024

Writing words in numbers - Collaborative

Find 5 cards hidden around the classroom .

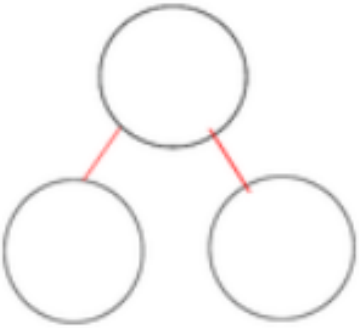
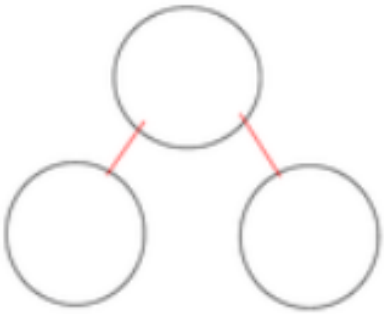
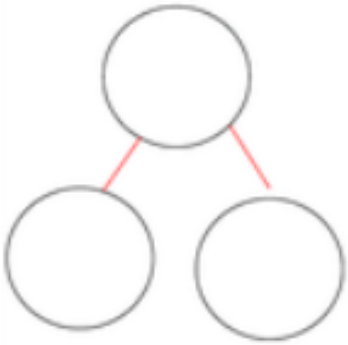
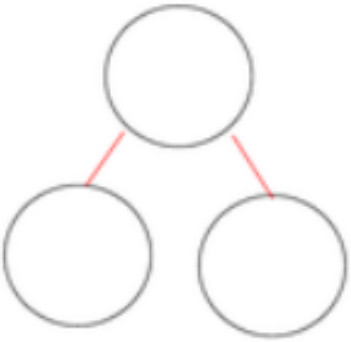
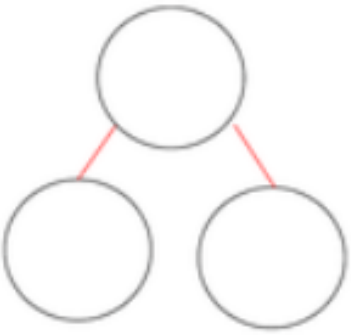
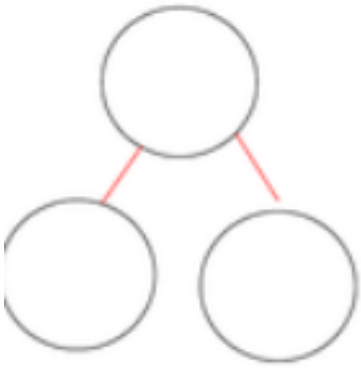
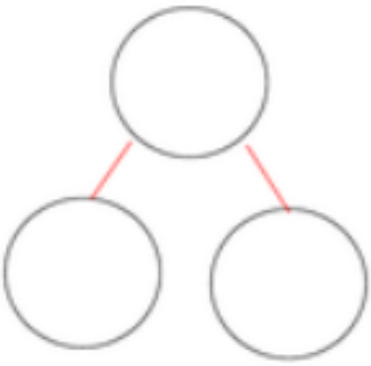
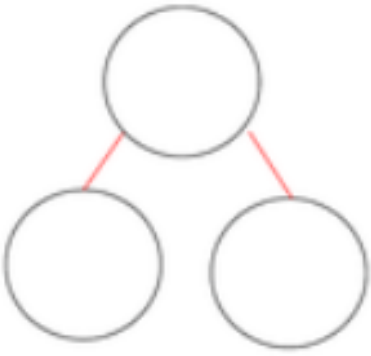
Complete the table and represent the number as base 10, a numeral and a word.

Base 10	*Numeral*	*Word*

18..9.2024

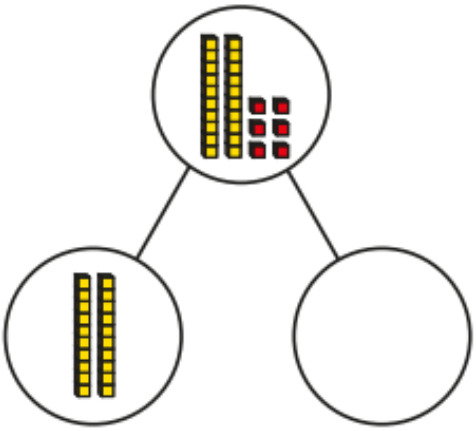
MPI: Partitioning numbers to 100

46

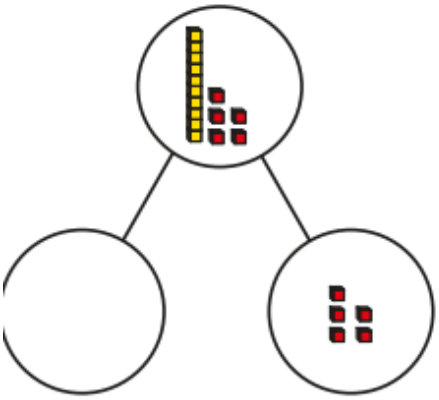









Thursday 19th September 2024

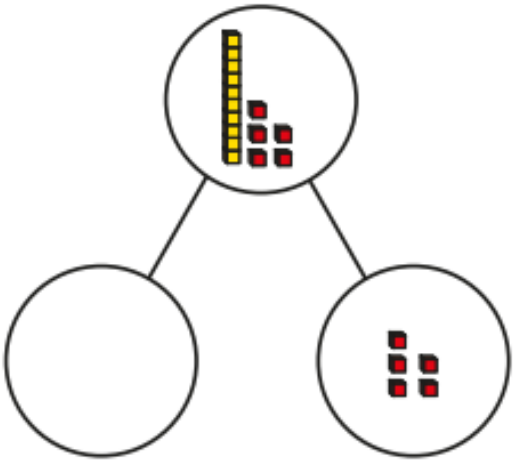
MPI: Writing numbers to 100 in expanded form



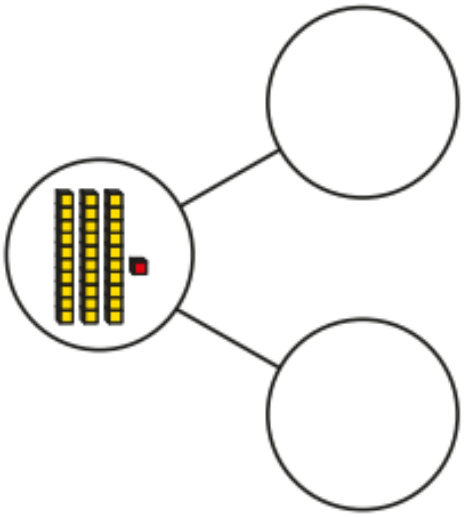
26 = 20 + _____



15 = _____ + 5



15 = _____ + 5



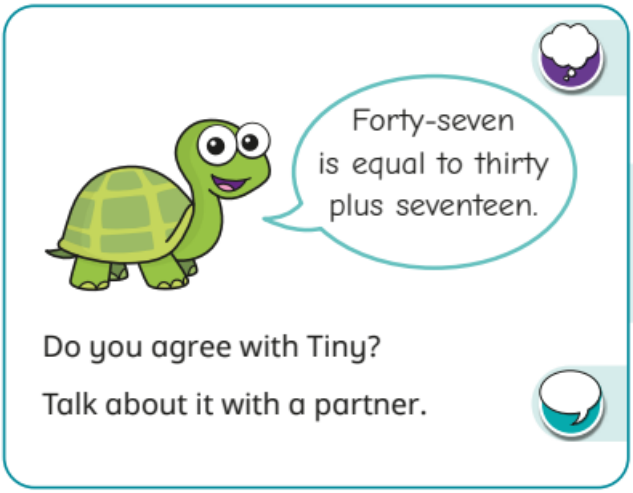
_____ + _____ = 31

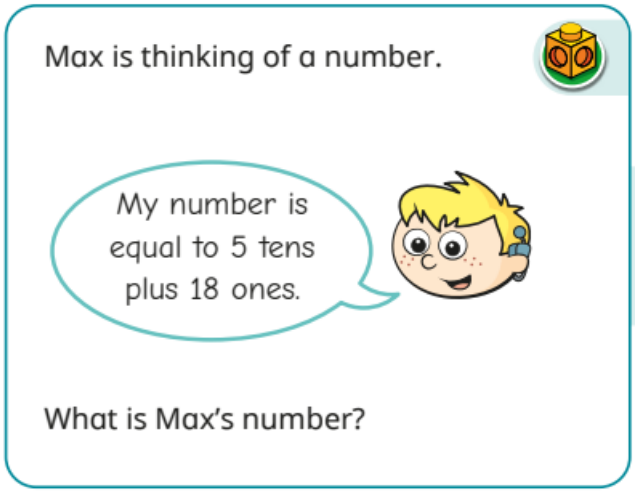
Complete the number sentences.

- 42 = 40 + _____
- _____ + 9 = 79
- 30 + 6 = _____
- 55 = _____ + 50

Thursday 19th September 2024

Challenge





_____

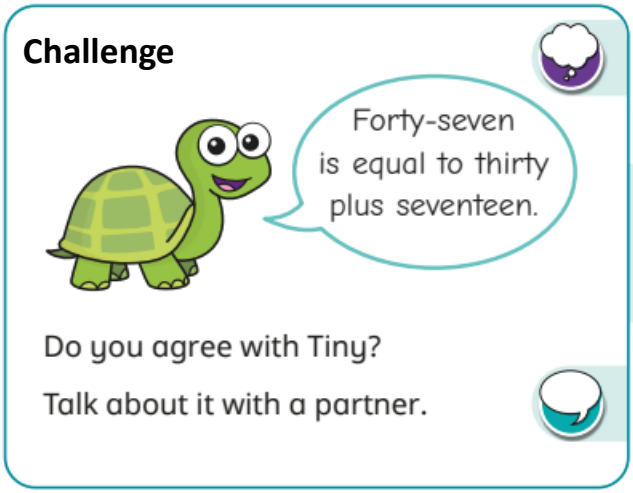
_____

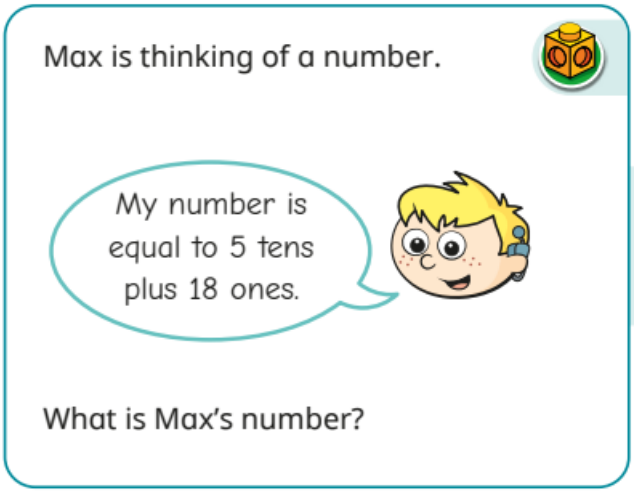
Numeral:_____

Word: _____

Thursday 19th September 2024

Challenge





_____

_____

Numeral:_____

Word: _____