



Our Lady of Lourdes RC Primary School

...let your light shine!

Year 2 Maths Planning—WB 1.6.2020

Weekly Focus: Adding two digit number to a one digit number

	Activity
Monday	Mental Maths linked to objective – https://www.bbc.co.uk/games/embed/karate-cats-2?exitGameUrl=http%3A%2F%2Fbbc.com%2Fbitesize%2Farticles%2Fzf4sscw Pick addition and subtraction and then the bronze level!
Tuesday	Tuesday Have a go at the adding quiz here- https://www.bbc.co.uk/bitesize/articles/z6vm6v4
Wednesday	Play this addition game: https://www.splashlearn.com/addition-games Play 2 Digit + 1 Digit game! Let's see you put your learning into action! Addition with base ten sheet (see resources)
Thursday	Have a go at the problem solving activity—can you add the two digit numbers to the one digit numbers? (See resources)
Friday	Mini Quiz to recap learning from the week. (See resources)



MATHEMATICS

Tuesday

Solve the calculations

$$24 + 2 =$$

$$10 + 8 =$$

$$31 + 6 =$$

$$29 + 1 =$$

$$43 + 0 =$$

$$25 + 5 =$$

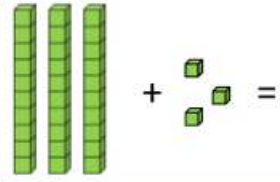
$$18 + 1 =$$

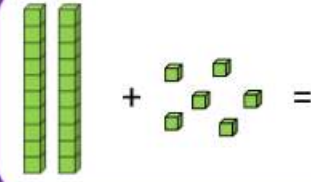
$$50 + 6 =$$

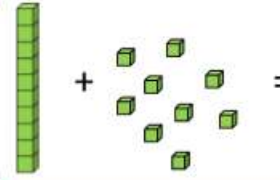
$$43 + 3 =$$

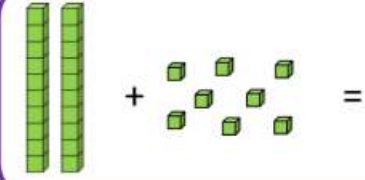
Wednesday

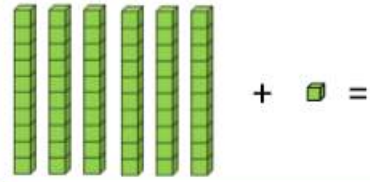
Solve the calculations!

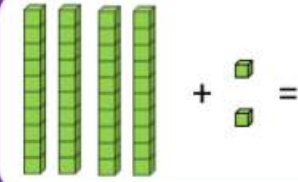

$$30 + 3 =$$

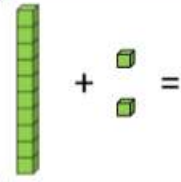

$$20 + 7 =$$

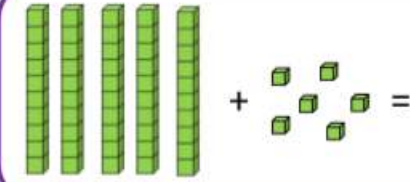

$$10 + 10 =$$

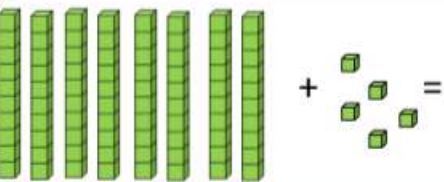

$$20 + 10 =$$

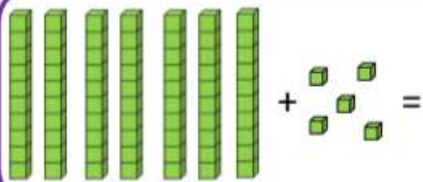

$$60 + 1 =$$


$$40 + 2 =$$


$$10 + 2 =$$


$$50 + 7 =$$

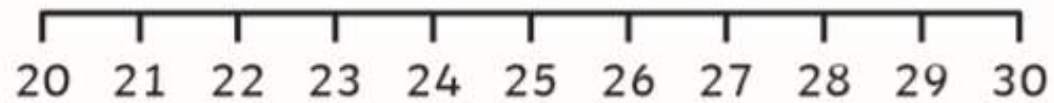

$$80 + 6 =$$


$$70 + 5 =$$

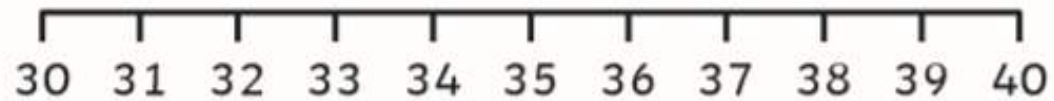
Thursday

Jump along the number lines to solve these calculations:

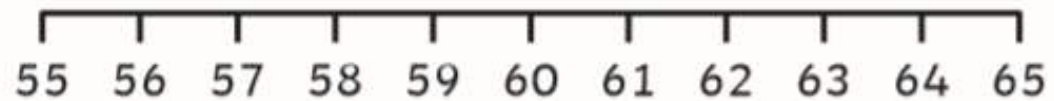
$$22 + 7$$



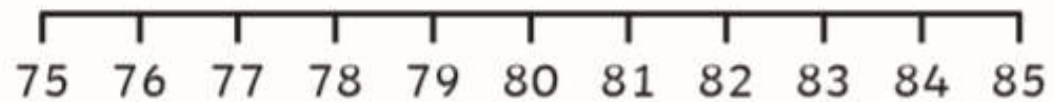
$$34 + 5$$



$$56 + 6$$



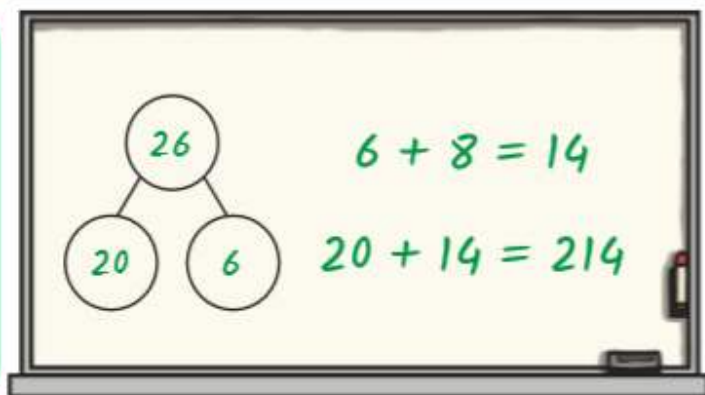
$$77 + 4$$



Sam has been asked to solve this calculation:

$$26 + 8$$

He writes this:



Sam has made a mistake. Can you explain what he should have done?

Use partitioning to show Sam how to solve this calculation:

$$35 + 9$$

Explain to a partner how you have worked it out. Did they do it the same way?

54

46

61

5

3

9

Add a number from a circle to a number from a square.

54

+

5

How many different totals can you make?



Friday

$$30 + 5 =$$

$$20 + 3 =$$

$$10 + 7 =$$

$$20 + 2 =$$

$$61 + 2 =$$

$$44 + 4 =$$

$$67 + 1 =$$

Solve the calculations!

$$39 + 0 =$$

$$30 + 9 =$$

$$70 + 0 =$$

$$30 + 2 =$$

$$20 + 5 =$$

$$10 + 8 =$$

$$20 + 6 =$$