

Year 2

Week 5



Year 2 – Week 5

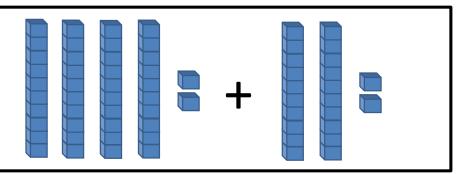
This week in a nutshell:

This week, children will continue to be exposed to the Year 2 content introduced in Weeks 3-5, alongside Year 1 content.

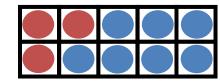
In addition, children will be introduced to adding and subtracting two, two-digit numbers where the answer is above 50 for the first time. At this stage, these calculations will not involve the crossing of the tens boundary.



$$A. 42 + 22 =$$



B.
$$3 + 7 =$$



$$C. 40 - ? = 20$$

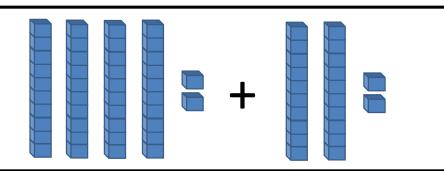




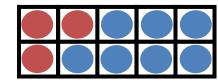


Year 2 Week 5 – Day 1 (Answers)

$$A. 42 + 22 = 64$$



B.
$$3 + 7 = 10$$



$$C. 40 - 20 = 20$$



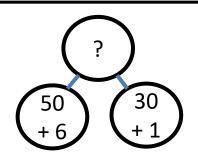
Use...



Week 5



A. 56 + 31 =



B. 22 - 2 =

Use...

A number line

...to help you

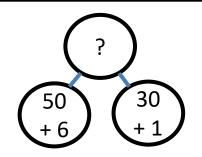
C.
$$\frac{1}{4}$$
 of 8 =





Year 2 Week 5 – Day 2 (Answers)

A.
$$56 + 31 = 87$$



B. 22 - 2 = 20

Use...

A number line

...to help you

C.
$$\frac{1}{4}$$
 of 8 = 2

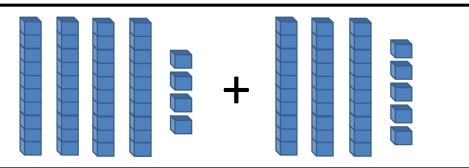




Week 5



$$A.44 + 35 =$$



B. Double 10 =



C. 64 - 13 =

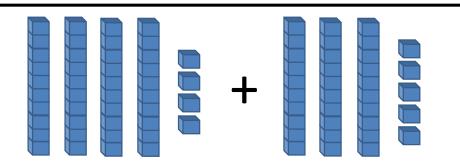
You choose...

...what to use...
...to help you



Year 2 Week 5 – Day 3 (Answers)

$$A.44 + 35 = 79$$



B. Double 10 = 20





C. 64 - 13 = 51

You choose...

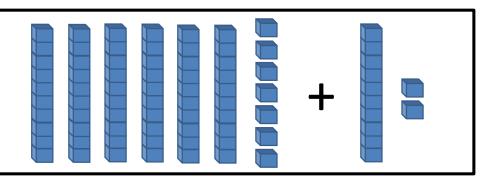
...what to use... ...to help you



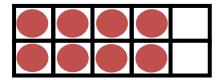
Week 5



A.
$$67 + 12 =$$



B.
$$8 + ? = 20$$

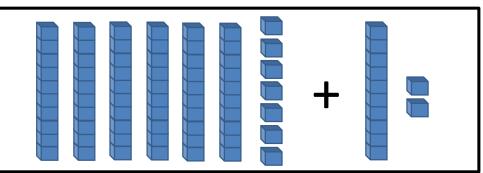


$$C. 83 - 11 =$$

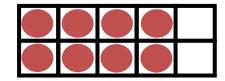


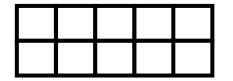
Year 2 Week 5 – Day 4 (Answers)

A.
$$67 + 12 = 79$$



B.
$$8 + 12 = 20$$





C.
$$83 - 11 = 72$$

Use...

A number line

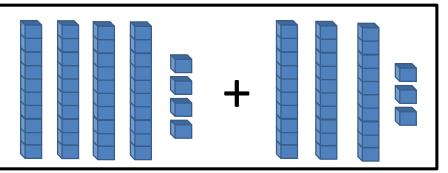
...to help you



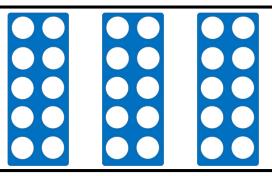
Week 5



$$A.44 + 33 =$$



B. 3 lots of 10 =



$$C. 96 - 4 =$$

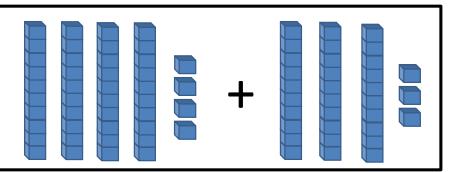
Use...



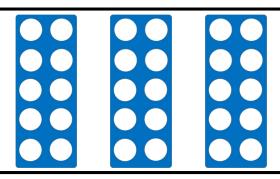


Year 2 Week 5 – Day 5 (Answers)

A.
$$44 + 33 = 77$$



B. 3 lots of 10 = 30



$$C. 96 - 4 = 92$$

Use...

