

Year 3

Week 2



Year 3 - Week 2

This week in a nutshell:

This is the first week children will be exposed to questions which are not in the 'traditional' format of 'question = answer space'.

Mental methods this week focus on:

- The five times tables
- Number facts to 20
- Mental addition and subtraction of two digit numbers and ones and tens

Written subtraction, within 100, is also introduced this week, but at a level that children should be familiar with from KS1, and which they should be able to approach using informal written methods/jottings.



Year 3 Week 2 - Day 1

KEY



Try a written method



$$C.8 + 12 =$$



A.
$$9 \times 5 =$$

B.
$$68 - 34 =$$

$$C. 8 + 12 =$$

$$D. 56 + 30 =$$



Year 3 Week 2 - Day 1 (ANSWERS)



$$-$$
A. 9 x 5 = 45

$$^{-}$$
C. 8 + 12 = 20



Week 2



Year 3 Week 2 - Day 2





Try a written method



$$C. 5 \times 1 =$$



A.
$$6 \times 5 =$$

B.
$$14 \times 5 =$$

$$C. 5 \times 1 =$$

D.
$$67 + 7 =$$



Year 3 Week 2 - Day 2 (ANSWERS)





Try mentally first



Try a written method





B. $14 \times 5 = 70$

$$C.5 \times 1 = 5$$

D.
$$67 + 7 = 74$$



Week 2

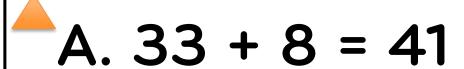


Year 3 Week 2 - Day 3

KEY



Try a written method



$$C. 5 = ? \times 5$$



$$A. 33 + 8 = 41$$

B.
$$46 - 38 =$$

$$C. 5 = ? \times 5$$

D.
$$6 \times 5 =$$



Year 3 Week 2 - Day 3 (ANSWERS)





Try mentally first



Try a written method





B. 46 - 38 = 8

$$C. 5 \times 1 = 5$$

D. $6 \times 5 = 30$



Week 2



Year 3

Week 2 - Day 4





Try mentally first





A.9 + ? = 20



B. 22 + 33 =



C.? = 56 - 27



D.37 + 40 =



A.
$$9 + ? = 20$$

B.
$$22 + 33 =$$

$$C.? = 56 - 27$$

$$D.37 + 40 =$$



Year 3 Week 2 - Day 4 (ANSWERS)

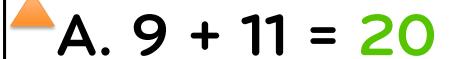




Try mentally first



Try a written method





B. 22 + 33 = 55

$$C. 29 = 56 - 27$$



D. 37 + 40 = 77



Week 2



Year 3

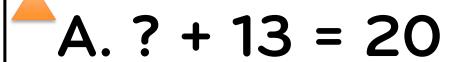
Week 2 - Day 5





Try mentally first





$$C.? = 7 \times 5$$



A.
$$? + 13 = 20$$

B.
$$72 - 56 =$$

C.
$$? = 7 \times 5$$

$$D.45 + 24 =$$



Year 3 Week 2 - Day 5 (ANSWERS)



$$C. 35 = 7 \times 5$$