## Fluent in Five

## Questions and Answers

## Year 2 - Week 31

## This week in a nutshell:

As children are now approaching the time of the Key Stage 1 assessments, Five Fluent in Five will focus on the full range of questions from the Key Stage 1 curriculum. Therefore, questions covering addition, subtraction, multiplication, division and fractions will be present throughout the week. As with last week, there will be a specific focus on more complex multiplication and division.

## Year 2

$\underset{\substack{\text { third space } \\ \text { LEARNNGG }}}{ }$ Week 31 - Day 1

## You choose...

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

$$
\text { A. } \frac{1}{4} \text { of } 40=
$$

## Use...

$$
\text { B. } 37+28=
$$


...to help you

## C. $5 \times 9=$



Specialist 1-to-1 maths interventions and curriculum resources

## Year 2

$\underset{\substack{\text { third space } \\ \text { LEARNiNG }}}{ }$ Week 31 －Day 1 （Answers）

## You choose．．．

$$
\text { A. } \frac{1}{4} \text { of } 40=10 \quad \text {...what to use... }
$$

## Use．．．

$$
\text { B. } 37+28=65
$$


...to help you

## C． $5 \times 9=45$

# 角用角角角 

Specialist 1－to－1 maths interventions and curriculum resources

# Fluent in Five <br> <br> Questions and Answers 

 <br> <br> Questions and Answers}

## Week 31

Day 2

## Year 2

$\underset{\substack{\text { third space } \\ \text { LEARNNG }}}{ }$ Week 31 - Day 2
A. $80-30=$

Use...
B. $\frac{1}{4}$ of $8=$


Counters ...to help you

## You choose...

C. $8+10=$

## Year 2

$\underset{\substack{\text { third space } \\ \text { LEARNNG }}}{ }$ Week 31 - Day 2 (Answers)


$$
\text { B. } \frac{1}{4} \text { of } 8=2 \quad \text { Use... }
$$

## You choose...

## C. $8+10=18$

# Fluent in Five <br> <br> Questions and Answers 

 <br> <br> Questions and Answers}

## Week 31 <br> Day 3

## Year 2

$\underset{\substack{\text { third space } \\ \text { LEARNNGG }}}{ }$ Week 31 - Day 3


$$
\text { B. } 9 x \text { ? }=18
$$

# 角角 

## You choose...

C. $57+29=$
...what to use... ...to help you

[^0]
## Year 2

third space
LEARNNiNg Week 31 - Day 3 (Answers)

## Use...

A. $18-2=16$

...to help you

## B. $9 \times 2=18$

# 角閉 

## You choose...

C. $57+29=86$
...what to use... ...to help you

Specialist 1-to-1 maths interventions and curriculum resources

# Fluent in Five <br> <br> Questions and Answers 

 <br> <br> Questions and Answers}

## Week 31

Day 4

## Year 2

third space
LLARNNING Week 31 - Day 4

## Use...

$$
\text { A. } 3+4+2=
$$

## B. $30 \div 5=$

#  

## You choose...

C. 83-29 =
...what to use... ...to help you

[^1]
## Year 2

third space
LEARNNiNg Week 31 - Day 4 (Answers)

## Use...

$$
\text { A. } 3+4+2=9
$$

$$
\text { B. } 30 \div 5=6
$$

#  

## You choose...

C. $83-29=54$
...what to use... ...to help you

Specialist 1-to-1 maths interventions and curriculum resources

# Fluent in Five <br> <br> Questions and Answers 

 <br> <br> Questions and Answers}

## Week 31

Day 5

## Year 2

$\underset{\substack{\text { third space } \\ \text { LEARNNGG }}}{ }$ Week 31 - Day 5
Use...
A. $28+32=$

## A number line ...to help you

## You choose...

B. $\frac{3}{4}$ of $16=$
...what to use...
...to help you
C. $5 \times 11=$


Specialist 1-to-1 maths interventions and curriculum resources

## Year 2

third space
LEARNNiNg Week 31 - Day 5 (Answers)
A. $28+32=60 \quad$ Use...", $\quad \substack{\text { A number line } \\ \text {...to help } y \text { you }}$

## You choose...

B. $\frac{3}{4}$ of $16=12$
...what to use...
...to help you
C. $5 \times 11=55$


Specialist 1-to-1 maths interventions and curriculum resources


[^0]:    Specialist 1-to-1 maths interventions and curriculum resources

[^1]:    Specialist 1-to-1 maths interventions and curriculum resources

