

Homework

Hand in: Monday 12th November

MATHS

Subtracting using the column method.

$$24 - 8 =$$

$$\begin{array}{r}
 \overset{1}{\cancel{2}} \overset{1}{4} \\
 - \quad 8 \\
 \hline
 16
 \end{array}$$

Can we do 4-8?

No because 8 is bigger than 4.

We swap 1 ten for ten ones.

Can we do 14-8?

YES because 8 is smaller than 14.

SPELLINGS

dying
 exploding
 listening
 suffering
 digging
 dropping
 rumbling
 clothes
 guard
 opposite

READING

Try and read every night and record comments in your reading record, ready to be checked on Friday for your chance to move up the reading race track!

Reading challenges are an optional part of homework and can be found at the back of your homework book.

TALKING POINT

Homework

Hand in: Monday 12th November

MATHS

Subtracting using the column method.

$$24 - 8 =$$

$$\begin{array}{r}
 \overset{1}{\cancel{2}} \overset{1}{4} \\
 - \quad 8 \\
 \hline
 16
 \end{array}$$

Can we do 4-8?

No because 8 is bigger than 4.

We swap 1 ten for ten ones.

Can we do 14-8?

YES because 8 is smaller than 14.

SPELLINGS

dying
 exploding
 listening
 suffering
 digging
 dropping
 rumbling
 clothes
 guard
 opposite

READING

Try and read every night and record comments in your reading record, ready to be checked on Friday for your chance to move up the reading race track!

Reading challenges are an optional part of homework and can be found at the back of your homework book.

TALKING POINT

Homework

Hand in: Monday 12th November

MATHS

Subtracting using the column method.

$$24 - 8 =$$

$$\begin{array}{r}
 \overset{1}{\cancel{2}}\overset{1}{4} \\
 - \quad 8 \\
 \hline
 16
 \end{array}$$

Can we do 4—8?

No because 8 is bigger than 4.

We swap 1 ten for ten ones.

Can we do 14—8?

YES because 8 is smaller than 14.

SPELLINGS

dying
 hiding
 exploding
 listening
 suffering
 digging
 dropping
 winning

clothes
 past

READING

Try and read every night and record comments in your reading record, ready to be checked on

Friday for your chance to move up the reading race track!

Reading challenges are an optional part of homework and can be found at the back of your homework book.

TALKING POINT

Homework

Hand in: Monday 12th November

MATHS

Subtracting using the column method.

$$24 - 8 =$$

$$\begin{array}{r}
 \overset{1}{\cancel{2}}\overset{1}{4} \\
 - \quad 8 \\
 \hline
 16
 \end{array}$$

Can we do 4—8?

No because 8 is bigger than 4.

We swap 1 ten for ten ones.

Can we do 14—8?

YES because 8 is smaller than 14.

SPELLINGS

dying
 hiding
 exploding
 listening
 suffering
 digging
 dropping
 winning

clothes
 past

READING

Try and read every night and record comments in your reading record, ready to be checked on

Friday for your chance to move up the reading race track!

Reading challenges are an optional part of homework and can be found at the back of your homework book.

TALKING POINT

Homework

Hand in: Monday 12th November

MATHS

Subtract 2 digit numbers using the column method.

Please encourage children to refer to numbers in tens and ones.

	2	5
-	1	2

$$5 - 2 = 3$$

$$20 - 10 = 10$$

NOT

$$5 - 2 = 3$$

$$2 - 1 = 1$$

SPELLINGS

Homework

Hand in: Monday 12th November

MATHS

Subtract 2 digit numbers using the column method.

Please encourage children to refer to numbers in tens and ones.

	2	5
-	1	2

$$5 - 2 = 3$$

$$20 - 10 = 10$$

NOT

$$5 - 2 = 3$$

$$2 - 1 = 1$$

SPELLINGS

READING

Try and read every night and record comments in your reading record, ready to be checked on

Friday for your chance to move up the reading race track!

Reading challenges are an optional part of homework and can be found at the back of your homework book.

TALKING POINT

READING

Try and read every night and record comments in your reading record, ready to be checked on

Friday for your chance to move up the reading race track!

Reading challenges are an optional part of homework and can be found at the back of your homework book.

TALKING POINT

