Number and place value 5

➤ I count in multiples of 10 000 from 249. I say the number 30 248.

True or false?

Number and place value 5

➤ I count in multiples of 10 backwards from 90 273.

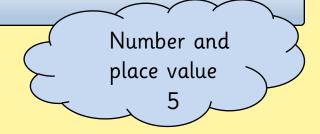
I say the number 80 953.

True or false?

Number and place value 5

> If I count in tens, I will say the number 15100.

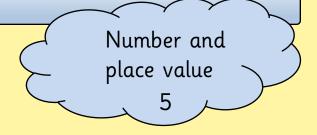
True or false?



➤ I have created a 6-digit number where the ones digit is 4 and the thousands digit is 3.

53724

True or false?



Look at the sequence. Can you spot the mistake and correct it?

456 123, 456 223, 456 213, 456 433

Number and place value 5

Look at the sequence. Can you spot the mistake and correct it?

875 231, 775 231, 765 231, 575 231

Number and place value 5

> Glena has ordered her numbers starting from the greatest to the smallest. Has she made a mistake?

356, 678

36, 678

56, 678

56, 676

Number and place value 5

Look at the number sentences. Are there any mistakes?

$$14862 - 2200 = 12662$$

$$14862 + 2200 = 16660$$

Number and place value 5

Look at the number sentences. Are there any mistakes?

$$3,000,042 - 1,000,000 = 2,000,041$$

$$3,000,042 + 1,000,000 = 4,000,041$$

Always, sometimes or never true?

Number and place value

5

> A 5 - digit number will always have a digit in the millions.

Always, sometimes or never true?

Prove your answer.

Always, sometimes or never true?

Number and place value

5

> If you add 500 000 to any even number, the number will be odd.

Always, sometimes or never true?

Prove your answer.

Always, sometimes or never true?

Number and place value

Adding 10, 000 ten times to a number in the millions, will increase the millions digit.

Always, sometimes or never true?

Prove your answer.

How do you know?

Number and place value 5

If you wrote these numbers in order starting with the greatest, which number would be fourth? Explain how you know.

677777

625014

625019

675019

675014

How do you know?

Number and place value 5

If you wrote these numbers in order starting with the greatest, which number would be fourth? Explain how you know.

677 777

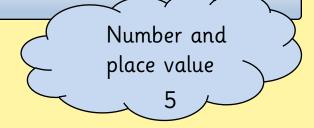
625 014

625 719

675 079

675 014

How do you know?



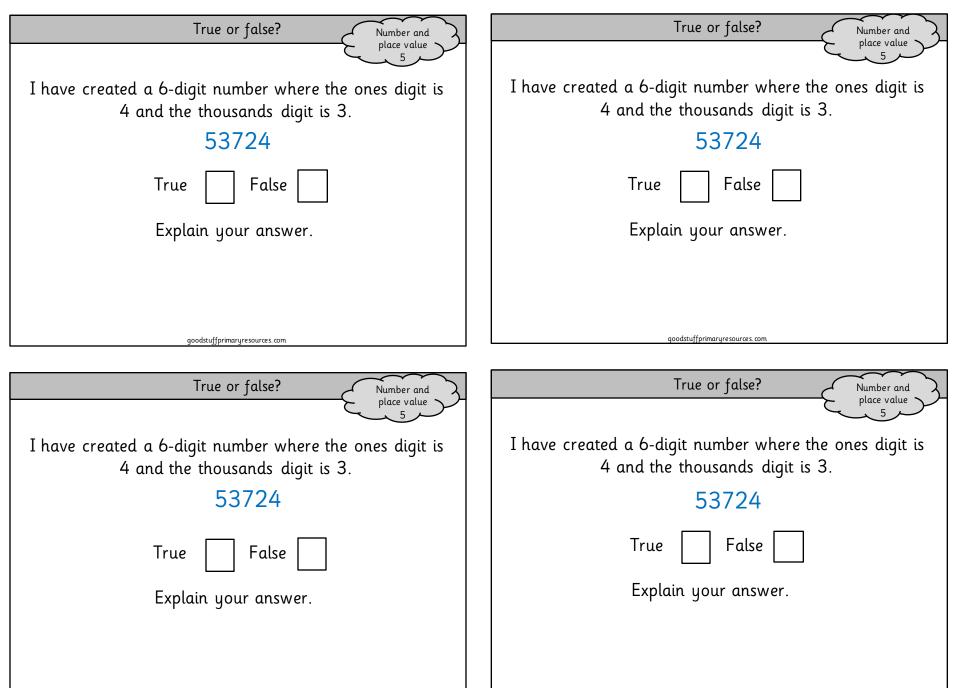
A number rounded to the nearest thousand is 56000. What is the largest possible number it could be?

True or false?	True or false? Number and
place value	place value 5
I count in multiples of 10 000 from 249. I say the	I count in multiples of 10 000 from 249. I say the
number 30 248.	number 30 248.
True False	True False
Explain your answer.	Explain your answer.
	qoodstuffprimaryresources.com
goodstuffprimaryresources.com	goodstaff printargiesources.com
True or false? Number and place value	True or false? Number and place value
place value 5	place value 5
I count in multiples of 10 000 from 249. I say the	I count in multiples of 10 000 from 249. I say the
place value 5	place value 5
I count in multiples of 10 000 from 249. I say the	I count in multiples of 10 000 from 249. I say the
I count in multiples of 10 000 from 249. I say the number 30 248. True False	I count in multiples of 10 000 from 249. I say the number 30 248. True False
I count in multiples of 10 000 from 249. I say the number 30 248.	I count in multiples of 10 000 from 249. I say the number 30 248.
I count in multiples of 10 000 from 249. I say the number 30 248. True False	I count in multiples of 10 000 from 249. I say the number 30 248. True False
I count in multiples of 10 000 from 249. I say the number 30 248. True False	I count in multiples of 10 000 from 249. I say the number 30 248. True False
I count in multiples of 10 000 from 249. I say the number 30 248. True False	I count in multiples of 10 000 from 249. I say the number 30 248. True False

True or false? Number and place value 5	True or false? Number and place value 5
I count in multiples of 10 backwards from 90 273. I say the number 80 953.	I count in multiples of 10 backwards from 90 273. I say the number 80 953.
True False	True False
Explain your answer.	Explain your answer.
goodstuffprimaryresources.com	goodstuffprimaryresources.com
True or false? Number and	True or false? Number and
place value	place value 5
I count in multiples of 10 backwards from 90 273. I	I count in multiples of 10 backwards from 90 273. I
I count in multiples of 10 backwards from 90 273. I say the number 80 953.	I count in multiples of 10 backwards from 90 273. I say the number 80 953.
I count in multiples of 10 backwards from 90 273. I say the number 80 953. True False	I count in multiples of 10 backwards from 90 273. I say the number 80 953. True False

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True or false? Number and	True or false? Number and
place value 5	place value 5
If I count in tens, I will say the number 15100.	If I count in tens, I will say the number 15100.
True False	True False
Explain your answer.	Explain your answer.
goodstuffprimaryresources.com	qoodstuffprimaryresources.com
True or false? Number and place value	True or false? Number and place value
place value 5	place value 5
place value 5	place value 5
place value 5	place value 5
If I count in tens, I will say the number 15100.	If I count in tens, I will say the number 15100.
If I count in tens, I will say the number 15100.	If I count in tens, I will say the number 15100.
If I count in tens, I will say the number 15100.	If I count in tens, I will say the number 15100.
If I count in tens, I will say the number 15100.	If I count in tens, I will say the number 15100.
If I count in tens, I will say the number 15100.	If I count in tens, I will say the number 15100.



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Number and place value

Look at the sequence. Can you spot the mistake and correct it?

456 123 , 456 223 , 456 213 , 456 433 Explain the mistake.

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Spot the mistake

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goodstuffprimaryresources.com

Spot the mistake

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Look at the sequence. Can you spot the mistake and correct it?

875 231, 775 231, 765 231, 575 231

Explain the mistake.

Spot the mistake

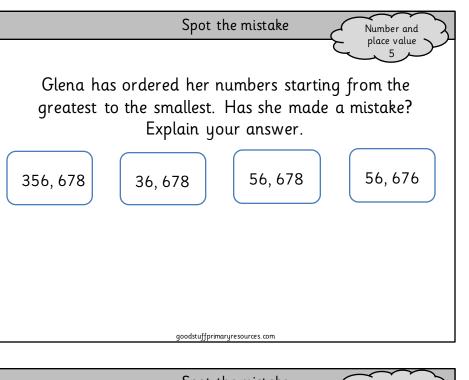
Number and place value

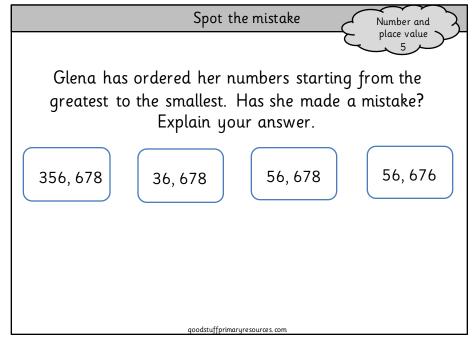
Look at the sequence. Can you spot the mistake and correct it?

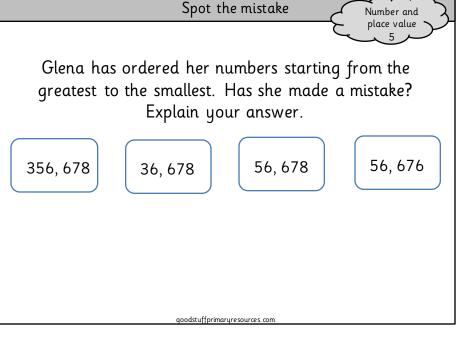
875 231, 775 231, 765 231, 575 231

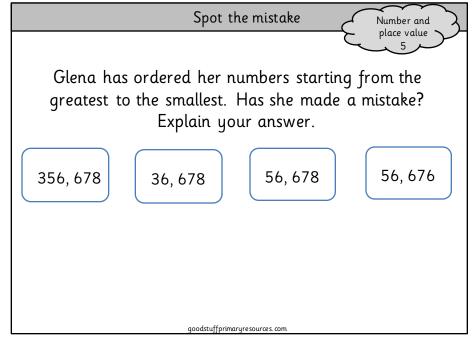
Explain the mistake.

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Number and place value

Look at the number sentences. Are there any mistakes? Explain your answer.

$$14862 - 2200 = 12662$$

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Spot the mistake

Number and place value

Look at the number sentences. Are there any mistakes? Explain your answer.

$$14862 - 2200 = 12662$$

goodstuffprimaryresources.com

Spot the mistake

Number and place value

Look at the number sentences. Are there any mistakes? Explain your answer.

$$14862 - 2200 = 12662$$

$$14862 + 2200 = 16660$$

Spot the mistake

Number and place value

Look at the number sentences. Are there any mistakes? Explain your answer.

$$14862 - 2200 = 12662$$

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Number and place value

Look at the number sentences. Are there any mistakes? Explain your answer.

$$3,000,042 - 1,000,000 = 2,000,041$$

$$3,000,042 + 1,000,000 = 4,000,041$$

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Spot the mistake

Number and place value

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$$3,000,042 - 1,000,000 = 2,000,041$$

$$3,000,042 + 1,000,000 = 4,000,041$$

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$$3,000,042 + 1,000,000 = 4,000,041$$

Spot the mistake

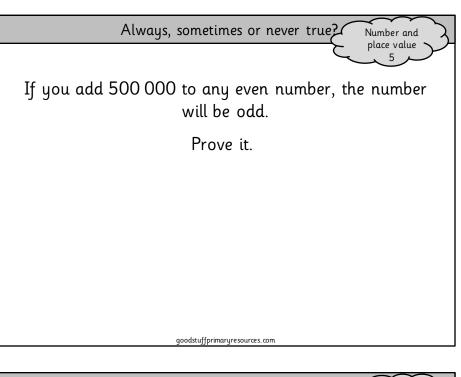
Number and place value

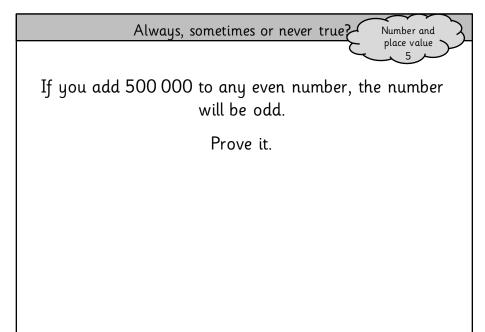
Look at the number sentences. Are there any mistakes? Explain your answer.

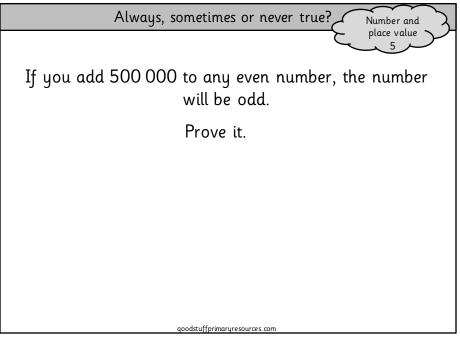
$$3,000,042 - 1,000,000 = 2,000,041$$

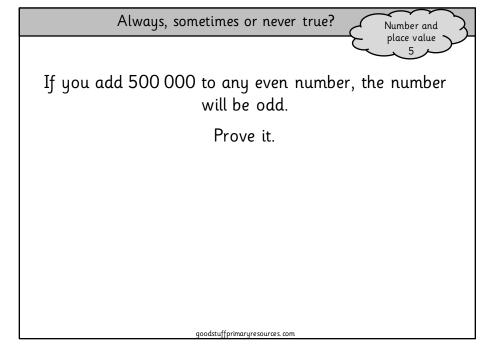
$$3,000,042 + 1,000,000 = 4,000,041$$

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	-~~
Always, sometimes or never true? Number and	Always, sometimes or never true? Number and place value
place value 5	place value
A 5 - digit number will always have a digit in the millions.	A. 5. digit number will always have a digit in the millions
7. 3 augu ramber was always have a aigu in the mailions.	A 5 - digit number will always have a digit in the millions.
Always true Sometimes true Never true	Always true Sometimes true Never true
Prove it.	Prove it.
	Trove tt.
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Always, sometimes or never true?	Always, sometimes or never true? Number and
Always, sometimes or never true! Number and place value 5	place value 5
A 5 - digit number will always have a digit in the millions.	A 5 - digit number will always have a digit in the millions.
Always true Sometimes true Never true	Always true Sometimes true Never true
Prove it.	Prove it.
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Always, sometimes or never true? Number and place value	Always, sometimes or never true? Number and place value
printe value 5	5
Adding 10,000 ten times to a number in the millions , will increase the millions digit.	Adding 10,000 ten times to a number in the millions, will increase the millions digit.
Always true Sometimes true Never true	Always true Sometimes true Never true
Prove it.	Prove it.
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Al	Always, sometimes or never true? Number and
Always, sometimes or never true? Number and place value 5	Atways, sometimes or never true: Number and place value 5
Adding 10,000 ten times to a number in the millions ,	Adding 10, 000 ten times to a number in the millions , will
will increase the millions digit.	increase the millions digit.
Always true Sometimes true Never true	
	Always true Sometimes true Never true
Prove it.	Prove it.

How do you know? Number and place value		
If you wrote these numbers in order starting with the greatest, which number would be fourth? Explain how you know.		
	677 777	675 014
625 719	675 079	625 014
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How do you know?

Number and place value 5

If you wrote these numbers in order starting with the greatest, which number would be fourth?

Explain how you know.

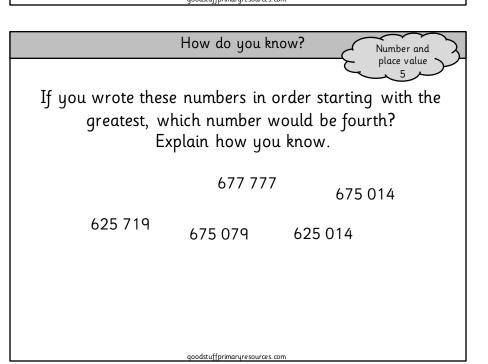
677 777

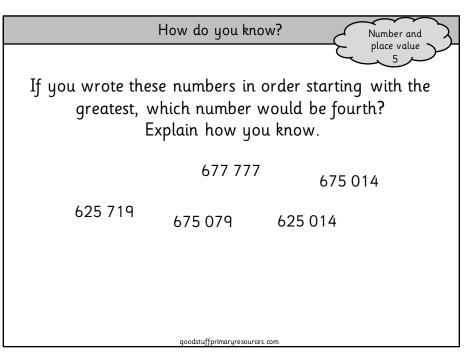
675 014

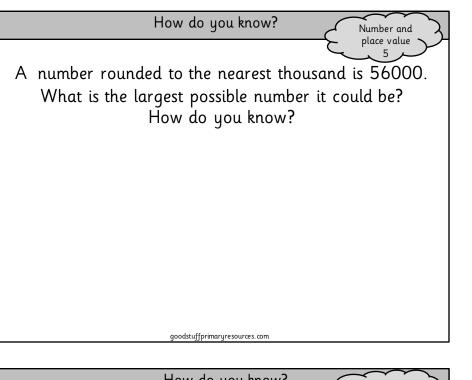
625 719

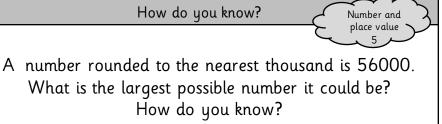
675 079

625 014

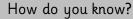








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Number and place value

A number rounded to the nearest thousand is 56000. What is the largest possible number it could be? How do you know?

How do you know?

Number and place value

A number rounded to the nearest thousand is 56000. What is the largest possible number it could be? How do you know?

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