

Use 2 highlighters to colour the odd and even numbers on the number chart

What’s the difference between odd and even numbers?

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Numbers are odd if they end in…?

Numbers are even if they end in…?



What happens to odd and even numbers when you add them? Investigate and find out:

1. Add an odd number to another odd number. Do you get an odd or an even number?

Do this 6 times and record your results.

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What happened? An odd number plus an odd number always makes… \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. Add an odd number to an even number. Do you get an odd or an even number?

Do this 6 times and record your results.

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What happened? An odd number plus an even number always makes… \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. Add an even number to another even number. Do you get an odd or an even number?

Do this 6 times and record your results.

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What happened? An even number plus an even number always makes… \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

This number chart is a bit harder than just 1-100. It starts at 5,701 and finishes at 5,800.

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What happens to odd and even numbers when you subtract them? Investigate and find out:

1. Subtract an odd number from another odd number. Do you get an odd or an even number?

Do this 6 times and record your results.

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What happened? An odd number take away an odd number always makes…

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1. Subtract an odd number from an even number. Do you get an odd or an even number?

Do this 6 times and record your results.

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What happened? An odd number take away an even number always makes…

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1. Subtract an even number from another even number. Do you get an odd or an even number?

Do this 6 times and record your results.

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What happened? An even number take away an even number always makes…

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