

## Generating your own 5 digit - 4 digit sums:

Roll the dice to generate each digit.



Use a pack of cards.

Take out the Kings, Queens, Jacks & 10s.

Each card is then used as a new digit.



Use a digit spinner.

Click on this picture to go to the spinner.



Create your own.

Generate your own digits.

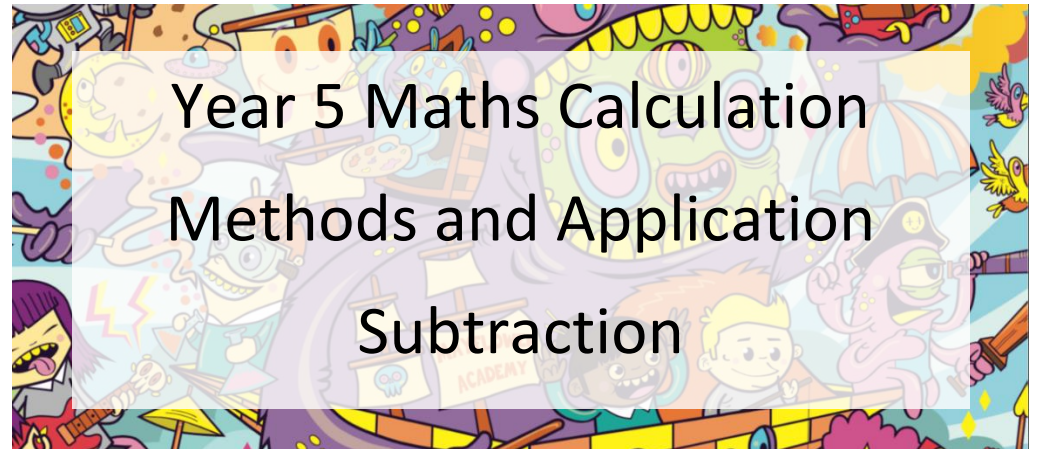
Make sure you use a range of digits.



Random number generator

Ranging between 1 – 9

Click on this picture to go to the generator



Click on the picture below to take you to the demonstration video for this calculation:



**Word Problems to apply the Year 5 subtraction calculation method:**

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Sam collected 1765 stickers. Lilly has collected 723 less than Sam. How many stickers does Lilly have?

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If Danny has 65,876 points in a game but he has 5,365 taken away from him. How many points does he now have?

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If there were 87,643 people in the shopping centre but 32,643 leave. How many are left in the shops?

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There are 58,932 butterfly cocoons in a greenhouse. 5,205 cocoons do not hatch into butterflies. How many butterflies are there?

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If a zoo has 2,965 animals but 534 get transferred to another zoo. How many animals are left?

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After 10 years, Gemma had saved £65,985. She spent £12,765 on a new car. How much has she got left?

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Tom started with 45,988 points in a game. He spent 597 points on a new hat and 623 points on an accessory. How many points does he have left?

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