

Mental Arithmetic Addition and Subtraction Superheroes

Cut out the superheroes. Complete the calculation on each superhero and then, sort them by their answer onto the correct secret superhero base. Once you have selected the correct secret base, stick the superhero onto the secret base using a glue stick.



twinkl.com

$53 + 9 = \underline{\quad}$



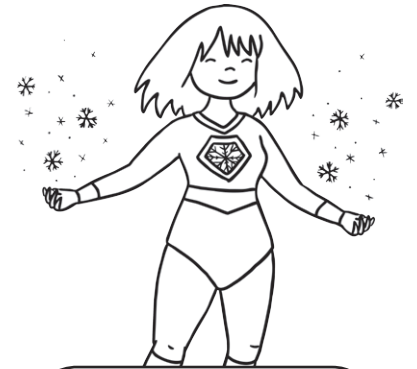
twinkl.com

$71 - 20 = \underline{\quad}$



twinkl.com

$32 + 65 = \underline{\quad}$



twinkl.com

$53 + 40 = \underline{\quad}$



twinkl.com

$51 - 6 = \underline{\quad}$



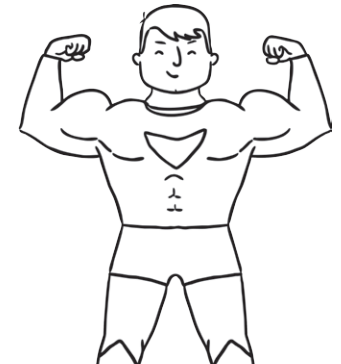
twinkl.com

$4 + 8 + 2 = \underline{\quad}$



twinkl.com

$17 + 74 = \underline{\quad}$



twinkl.com

$85 - 50 = \underline{\quad}$

Answer is less than 50

The form consists of a large rectangular area. At the top, there are two pencil illustrations pointing downwards. Below the pencils is a horizontal line. The main body of the form is a grid of horizontal and diagonal lines. The horizontal lines are spaced evenly, and the diagonal lines cross them to create a series of trapezoidal shapes, likely intended for writing or drawing during a mental arithmetic exercise.

Answer is greater than 50

The form consists of a large rectangular area with a decorative header at the top. The header features two pencil illustrations. Below the header, there are several horizontal lines. The main area of the box is divided into a grid by diagonal lines sloping downwards from left to right, and horizontal lines. This grid is intended for students to write their answers to mental arithmetic problems.

Mental Arithmetic Addition and Subtraction Superheroes

Cut out the superheroes. Complete the calculation on each superhero and then, sort them by their answer onto the correct secret superhero base. Once you have selected the correct secret base, stick the superhero onto the secret base using a glue stick.



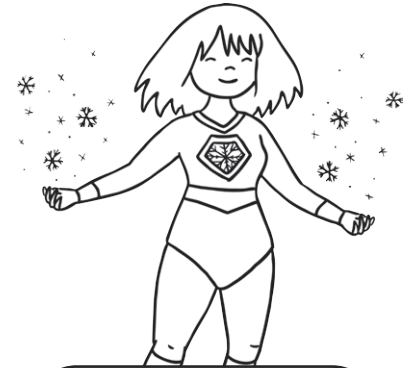
$$53 + 9 = 62$$



$$71 - 20 = 51$$



$$32 + 65 = 97$$



$$53 + 40 = 93$$



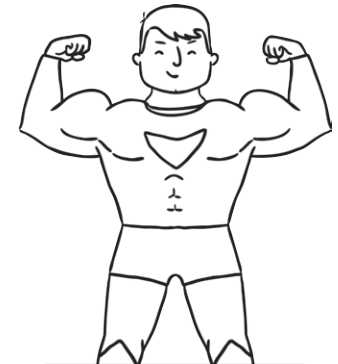
$$51 - 6 = 45$$



$$4 + 8 + 2 = 14$$



$$17 + 74 = 91$$



$$85 - 50 = 35$$