

Applying a Range of Strategies to Mentally Calculate Addition

Worksheet

Mathematics

Mrs Behan



Independent task

Investigate this statement.

Junaid said,

“If I take any 2 digit number, reverse the digits and add the two numbers together, the total will be an even number.”

For example:

82 with the digits reversed is 28.

$82 + 28 = 110$ which is an even number!

Is it **always**, **sometimes** or **never true**?

I think it is:

Here is my proof:

