

### DateDifference Test Data

Cases which return the expected output are considered success cases.

Any cases which returns output other than the expected output are considered fail cases.

Description	Input	Expected Output
A range of data without testing leap years.	02 04 2001, 02 04 2003 14 02 2002, 10 08 2002 20 11 2001, 09 10 2003	02 04 2001, 02 04 2003, 731 14 02 2002, 10 08 2002, 178 20 11 2001, 09 10 2003, 689
A range of data including leap years	10 09 2000, 0, 08, 2004 11 06 2002, 07, 09, 2006 06 09 2004, 03 11 2008 06 12 1990, 03 12 2020	10 09 2000, 02 08 2004, 1423 11 06 2002, 07 09 2006, 1550 06 09 2004, 03 11 2008, 1520 06 09 1990, 03 11 2020, 10956
A range of data including where the second date is greater than the first.	02 04 2003, 02 04 2001 10 08 2002, 14 02 2002 09 10 2003, 20 11 2001	02 04 2001, 02 04 2003, 731 14 02 2002, 10 08 2002, 178 20 11 2001, 09 10 2003, 689
Cases where the input is the incorrect number of characters	111 09 2000, 0, 08, 2004	<i>Incorrect data entry, please enter dates in format DD MM YYYY, DD MM YYYY</i>