**Casey Rose – 01/12/25 – Module 5.2  
  
1.DATEDIFF("2014-05-20", "2019-05-20")**

This function calculates the difference in days between two dates. The example result is -1826. (Even tho its negative we can only.

**2. DAY("2024-08-23")**

This function extracts the day of the month from a date. The example result is 23. This function can be used in data analysis to look at sales trends by day, in reports to show dates for events.

**3. DAYOFWEEK("2050-09-25")**

This function returns the weekday for a given date (where 1 represents Sunday). The example result is 1 (Sunday). This function can be used for scheduling tasks or events, analyzing data by day of the week (like website traffic).

