Date and Time Formulas	
Formula	**Description (Result)**
=A2-A3	Calculates the number of days from a certain date (A2) until the end of another certain date (A3)
=A2-TODAY()	Calculate the number of days from the current date to end of another certain date (A2)
=TODAY()	Returns the current date.
=TODAY()+5	Returns the current date plus 5 days. For example, if the current date is 1/1/2008, this formula returns 1/6/2008.
=DATEVALUE("1/1/2030")-TODAY()	Returns the number of days between the current date and 1/1/2030. Note that cell A4 must be formatted as General or Number for the result to display correctly.
=DAY(TODAY())	Returns the current day of the month (1 - 31).
=MONTH(TODAY())	Returns the current month of the year (1 - 12). For example, if the current month is May, this formula returns 5.
=DATE(YEAR(A2)+3,MONTH(A2)+1,DAY(A2)+5)	Add 3 years, 1 month, and 5 days to the value in cell A2. Example, if A2= 6/9/2007, the formula returns 7/14/2010.
=DATE(YEAR(A2)+1,MONTH(A2)+7,DAY(A2)+5)	Add 1 year, 7 months, and 5 days to the value in cell A2. Example, if A2=6/9/2007, the formula returns

	1/14/2009.
=DATE(YEAR(A3)+B3,MONTH(A3),DAY(A3)) **When:** **A2=6/9/2007 B2=3** **A3=9/2/2007 B3= -5** **A4=12/10/2008 B4= 25**	Subtracts 5 years from 9/2/2007. Result: 9/2/2002.
=DATE(YEAR(A4)+B4,MONTH(A4),DAY(A4)) **When:** **A2=6/9/2007 B2=3** **A3=9/2/2007 B3= -5** **A4=12/10/2008 B4= 25**	Adds 25 years to 12/10/2008. Result: 12/10/2033.
=DATE(YEAR(A2)+B2,MONTH(A2),DAY(A2)) **When:** **A2=6/9/2007 B2=3** **A3=9/2/2007 B3= -5** **A4=12/10/2008 B4= 25**	Adds 3 years to 6/9/2007. Result: 6/9/2010
=TEXT(B2-A2,"h")	Calculates the hours between two times with the cell formatted as "h" by using the TEXT function.
=TEXT(B2-A2,"h:mm")	Calculates the hours and minutes between two times with the cell formatted as "h:mm" by using the TEXT function.
=TEXT(B2-A2,"h:mm:ss")	Calculates the hours, minutes, and seconds between two times with the

	cell formatted as "h:mm:ss" by using the TEXT function.
=TEXT(A2, "dddd")	Calculates the day of the week for the date (in A2) and returns the full name of the day of the week
=TEXT(A3, "ddd")	Calculates the day of the week for the date (in A3) and returns the abbreviated name of the day of the week
=A3-A2	Calculates the days between two dates
=NETWORKDAYS(A2,A3)	Calculates weekdays between the two dates
=MONTH(A3)-MONTH(A2)	Calculates the months occurring between two dates in the same year
=YEAR(A3)-YEAR(A2)	Calculates the years occurring between two dates