

Project - ID Card Parser										
Customer Information	ID	Gender	Firstname	Lastname	DOB	Age	Address	Zipcode	Expired Date	Expired This Year
ID 1-1078-00555-99-1 Mr. John David Date of Birth 20 Sep 1988 Address 67 Bangkok Thailand 10560 Expired Date 31 Dec 2020	1-1078-00555-99-1	Mr.	John	David	20 Sep 1988	34	67 Bangkok Thailand	10560	31 Dec 2020	YES
ID 3-5522-87666-87-2 Miss. Carry Anna Date of Birth 18 Jan 1995 Address 967 Tokyo Japan 10880 Expired Date 25 Apr 2025	3-5522-87666-87-2	Miss.	Carry	Anna	18 Jan 1995	28	967 Tokyo Japan	10880	25 Apr 2025	NO
ID 1-2222-03874-23-6 Mr. Kevin Demio Date of Birth 14 Feb 1992 Address 7878 Washington United States 11155 Expired Date 31 Oct 2020	1-2222-03874-23-6	Mr.	Kevin	Demio	14 Feb 1992	31	7878 Washington United St	11155	31 Oct 2020	YES
ID 1-1078-00555-99-1 Mr. Stuart Lonely Date of Birth 20 Sep 1982 Address 554 Seoul Korea 89237 Expired Date 31 Mar 2021	1-1078-00555-99-1	Mr.	Stuart	Lonely	20 Sep 1982	40	554 Seoul Korea	89237	31 Mar 2021	YES
ID 1-1078-00555-99-1 Miss. Anya Tayloy Date of Birth 05 May 1985 Address 998 London United Kingdom 55387 Expired Date 15 Nov 2022	1-1078-00555-99-1	Miss.	Anya	Tayloy	05 May 1985	37	998 London United Kingdo	55387	15 Nov 2022	YES
	Solutions									
	ID	=ArrayFormula(REGEXEXTRACT(A4:A8, "[0-9]-[0-9]{4}-[0-9]{5}-[0-9]{2}-[0-9]"))								
	Gender	=ArrayFormula(REGEXEXTRACT(A4:A8, "M[a-z]+\."))								
	Firstname	=ArrayFormula(REGEXEXTRACT(A4:A8, "\w\.[A-z]+"))								
	Lastname	=ArrayFormula(REGEXEXTRACT(A4:A8, "M[a-z]+\.[A-z]+ ([A-z]+)"))								
	DOB	=ArrayFormula(REGEXEXTRACT(A4:A8, "Date of Birth ([0-9]{2} [A-Za-z]{3} [0-9]{4})"))								
	Age	=ArrayFormula(DATEDIF(F4:F8, TODAY(), "Y"))								
	Address	=ArrayFormula(REGEXEXTRACT(A4:A8, "Address ([0-9]+ [A-z]+"))								
	Zipcode	=ArrayFormula(REGEXEXTRACT(A4:A8, "Address \d+(\d{5})"))								
	Expired Date	=ArrayFormula(REGEXEXTRACT(A4:A8, "Expired Date ([0-9]{2} [A-z]{3} [0-9]{4})"))								
	Expired This Year	=ArrayFormula(IF(YEAR(J4:J8) <= YEAR(TODAY()), "YES", "NO"))								