



# Vehicle Identification Number

**Meets NATEF Task:** (A4-A-1) Locate and interpret vehicle and major component identification numbers. (P-1)

Name \_\_\_\_\_ Date \_\_\_\_\_ Time on Task \_\_\_\_\_

Make/Model/Year \_\_\_\_\_ VIN \_\_\_\_\_ Evaluation: 4 3 2 1

The first number or letter designates the **country of origin** =

1 = United States	6 = Australia	L = China	V = France
2 = Canada	8 = Argentina	R = Taiwan	W = Germany
3 = Mexico	9 = Brazil	S = England	X = Russia
4 = United States	J = Japan	T = Czechoslovakia	Y = Sweden
5 = United States	K = Korea	U = Romania	Z = Italy

- The model of the vehicle is commonly the fourth or fifth character. **Model?** \_\_\_\_\_
- The eighth character is often the engine code. (Some engines cannot be determined by the VIN number.) **Engine code:** \_\_\_\_\_
- The tenth character represents the year on all vehicles. See the following chart.

**VIN Year Chart** (The pattern repeats every 30 years.) **Year?** \_\_\_\_\_

A = 1980/2010	J = 1988/2018	T = 1996/2026	4 = 2004/2034
B = 1981/2011	K = 1989/2019	V = 1997/2027	5 = 2005/2035
C = 1982/2012	L = 1990/2020	W = 1998/2028	6 = 2006/2036
D = 1983/2013	M = 1991/2021	X = 1999/2029	7 = 2007/2037
E = 1984/2014	N = 1992/2022	Y = 2000/2030	8 = 2008/2038
F = 1985/2015	P = 1993/2023	1 = 2001/2031	9 = 2009/2039
G = 1986/2016	R = 1994/2024	2 = 2002/2032	
H = 1987/2017	S = 1995/2025	3 = 2003/2033	