## Vehicle Identification Number

Meets ASE Task: A3 - A-1 - P1

Name: $\qquad$ Date: $\qquad$ Time on Task: $\qquad$
Make/Model/Year: $\qquad$ VIN: $\qquad$

Evaluation (Enter number from 4, 3, 2, 1) : $\qquad$

1. The first number or letter designates the country of origin $=$ $\qquad$

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

$\square$ The model of the vehicle is commonly the fourth or fifth character. Model? $\qquad$The eighth character is often the engine code. (Some engines cannot be determined by the VIN number.) Engine code: $\qquad$
$\square$ The tenth character represents the year on all vehicles. See the following chart.
VIN Year Chart (The pattern repeats every 30 years.)
Year? $\qquad$

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

