

# 1) Suitable Datatypes

Match the data types beneath with the data described in the description column. Which data types are suitable for what data? Each data type can be suitable for more than one data description.

Data Type	Description
INT	Your full name
CHAR (1)	A two letter state abbreviation
DATE	Cost of an Elvis wig: 48.99
TIME	How much money Elvis's best-selling album made.
VARCHAR (2)	Date of alien abduction: 2/19/2004
DEC (4, 2)	Number of Elvis sideburns in stock: 93
VARCHAR (60)	Did you see Owen's dog? Y or N
CHAR (2)	Your email address
DATETIME	When you eat dinner
DEC (10, 2)	How many aliens you saw when you were abducted
	When Elvis was born

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## 2) Did you do the same?

Discuss whether you arrived at the same results as beneath. What did you do differently? Which do you prefer?

