

## This is my Main Title about Diamonds

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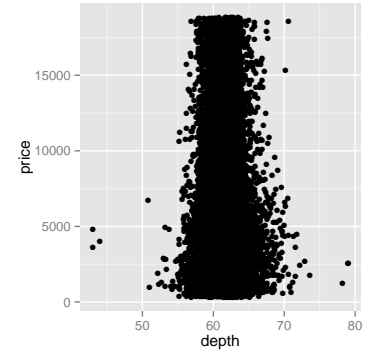


Figure 1: DEPTH vs PRICE in DIAMONDS dataset.

carat	cut	color	clarity
0.23	Ideal	E	SI2
0.21	Premium	E	SI1
0.23	Good	E	VS1
0.29	Premium	I	VS2
0.31	Good	J	SI2
0.24	Very Good	J	VVS2
0.24	Very Good	I	VVS1
0.26	Very Good	H	SI1
0.22	Fair	E	VS2
0.23	Very Good	H	VS1
0.30	Good	J	SI1
0.23	Ideal	J	VS1
0.22	Premium	F	SI1
0.31	Ideal	J	SI2
0.20	Premium	E	SI2
0.32	Premium	E	I1
0.30	Ideal	I	SI2
0.30	Good	J	SI1
0.30	Good	J	SI1
0.30	Very Good	J	SI1
0.30	Good	I	SI2
0.23	Very Good	E	VS2
0.23	Very Good	H	VS1
0.31	Very Good	J	SI1
0.31	Very Good	J	SI1
0.23	Very Good	G	VVS2
0.24	Premium	I	VS1
0.30	Very Good	J	VS2
0.23	Very Good	D	VS2
0.23	Very Good	F	VS1

0.23	Very Good	F	VS1
0.23	Very Good	F	VS1
0.23	Very Good	E	VS1
0.23	Very Good	E	VS1
0.23	Very Good	D	VS1
0.23	Good	F	VS1
0.23	Good	E	VS1
0.31	Good	H	SI1
0.26	Very Good	D	VS2
0.33	Ideal	I	SI2
0.33	Ideal	I	SI2
0.33	Ideal	J	SI1
0.26	Good	D	VS2
0.26	Good	D	VS1
0.32	Good	H	SI2
0.29	Premium	F	SI1
0.32	Very Good	H	SI2
0.32	Good	H	SI2
0.25	Very Good	E	VS2
0.29	Very Good	H	SI2
0.24	Very Good	F	SI1
0.23	Ideal	G	VS1
0.32	Ideal	I	SI1
0.22	Premium	E	VS2
0.22	Premium	D	VS2
0.30	Ideal	I	SI2
0.30	Premium	J	SI2
0.30	Very Good	I	SI1
0.30	Very Good	I	SI1
0.30	Good	I	SI1
0.35	Ideal	I	VS1
0.30	Premium	D	SI1
0.30	Ideal	D	SI1
0.30	Ideal	D	SI1
0.42	Premium	I	SI2
0.28	Ideal	G	VVS2
0.32	Ideal	I	VVS1
0.31	Very Good	G	SI1
0.31	Premium	G	SI1
0.24	Premium	E	VVS1
0.24	Very Good	D	VVS1
0.30	Very Good	H	SI1
0.30	Premium	H	SI1
0.30	Premium	H	SI1

0.30	Good	H	SI1
0.26	Very Good	F	VVS2
0.26	Very Good	E	VVS2
0.26	Very Good	D	VVS2
0.26	Very Good	D	VVS2
0.26	Very Good	E	VVS1
0.26	Very Good	E	VVS1
0.26	Very Good	D	VVS1
0.26	Ideal	E	VVS2
0.38	Ideal	I	SI2
0.26	Good	E	VVS1
0.24	Premium	G	VVS1
0.24	Premium	H	VVS1
0.24	Premium	H	VVS1
0.24	Premium	H	VVS2
0.32	Premium	I	SI1
0.70	Ideal	E	SI1
0.86	Fair	E	SI2
0.70	Ideal	G	VS2
0.71	Very Good	E	VS2
0.78	Very Good	G	SI2
0.70	Good	E	VS2
0.70	Good	F	VS1
0.96	Fair	F	SI2
0.73	Very Good	E	SI1
0.80	Premium	H	SI1

Table 1: Diamonds have an interesting dataset.