

# Practice 10-3

## Modeling Data With Lines

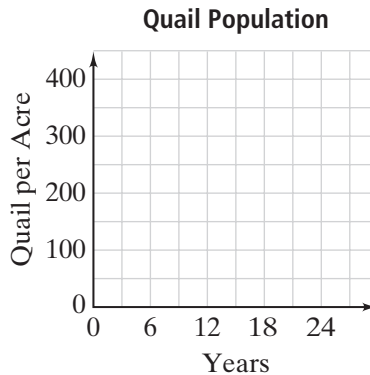
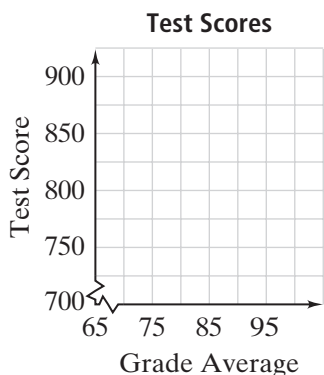
Make a scatter plot for each set of data. If possible, draw a trend line and describe the trend.

1.

Grade Average	70	85	78	92	97	88	82	90
Test Scores	720	805	798	860	889	775	810	870

2.

Years	3	7	10	14	16	20	22	25
Quail per Acre	27	114	185	210	170	198	240	356



Describe the trend:

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For each scatter plot, find a better trend line than the one shown.

