Regression Analysis in the Animals Dataset

1) I performed a linear regression on a sample of _____ *cats from the shelter* _____ and
[dataset or subset]

found _____ *a moderate (r=0.566), positive* _____ correlation between
[a weak/strong/moderate (R=...), positive/negative]

_____ *age of the cats (in years)* _____ and
[x-axis]

_____ *number of weeks to adoption* _____. I would predict that a 1 _____ *year* _____ increase
[y-axis]   [x-axis units]

in _____ *age* _____ is associated with a _____ *0.23 week* _____
[x-axis]   [slope, y-units]

_____ *increase* _____ in _____ *adoption time* _____.
[increase/decrease]   [y-axis]

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2) I performed a linear regression on a sample of _____ and
[dataset or subset]

found _____ correlation between
[a weak/strong/moderate (R=...), positive/negative]

_____ and
[x-axis]

_____. I would predict that a 1 _____ increase
[y-axis]   [x-axis units]

in _____ is associated with a _____ _____ in
[x-axis]   [slope, y-units]   [increase/decrease]

_____.
[y-axis]

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3) I performed a linear regression on a sample of _____ and
[dataset or subset]

found _____ correlation between
[a weak/strong/moderate (R=...), positive/negative]

_____ and
[x-axis]

_____. I would predict that a 1 _____ increase
[y-axis]   [x-axis units]

in _____ is associated with a _____ _____ in
[x-axis]   [slope, y-units]   [increase/decrease]

_____.
[y-axis]