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2 Supervised Learning 1. Write the computer program that finds S from a given training set. The Matlab code given in `ex2_1.m` does not consider multiple possible generalizations of S or specializations of G and therefore may not work for small datasets. An example run is given in figure 2.1.

| | | | | | |
|-----|-----|-----|-----|-----|-----|
| 0 | 0.5 | 1 | 1.5 | 2 | 2.5 |
| 3 | 3.5 | 4 | 4.5 | 5 | 0 |
| 0.5 | 1 | 1.5 | 2 | 2.5 | 3 |
| 3.5 | 4 | 4.5 | 5 | 0 | 0.5 |

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original song lyrics for any topic. I have
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