# Project B

Project Descriptors

<table>
<thead>
<tr>
<th>CK</th>
<th>AK</th>
<th>R</th>
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## Project Title
- Title is clear and concise, and relates to real-world problems 1

## Purpose of Project
- Purpose is clearly stated and is appropriate in level of difficulty 1

## Method of Data Collection
- Appropriate variables identified 1

## Presentation of Data
- Data collection method clearly described 1
- Data collection method is appropriate and without flaws 1

## Mathematical Knowledge/Analysis of Data
- Appropriate use of mathematical concepts demonstrated 1
- Accurate use of mathematical concepts demonstrated 1
- Some analysis attempted 1
- Analysis is coherent 1
- Analysis used a variety (two or more) of approaches 1

## Discussion of Findings/Conclusion
- Statement of most findings are clearly identified 1
- Statement follows from data gathered/solution of problem 1
- Conclusion based on findings and related to purposes of project 1
- Conclusion is valid 1
- Suggestions for future analysis in related areas 1

## Overall Presentation
- Communicates information in a logical way using correct grammar, mathematical jargon and symbols most of the time. (2)
- Communicates information in a logical way using correct grammar, mathematical jargon and symbols some of the time. (1)

TOTAL (20) 4 6 10

CK – Conceptual Knowledge  AK = Algorithmic Knowledge  R = Reasoning

Revised: 23 September 2013