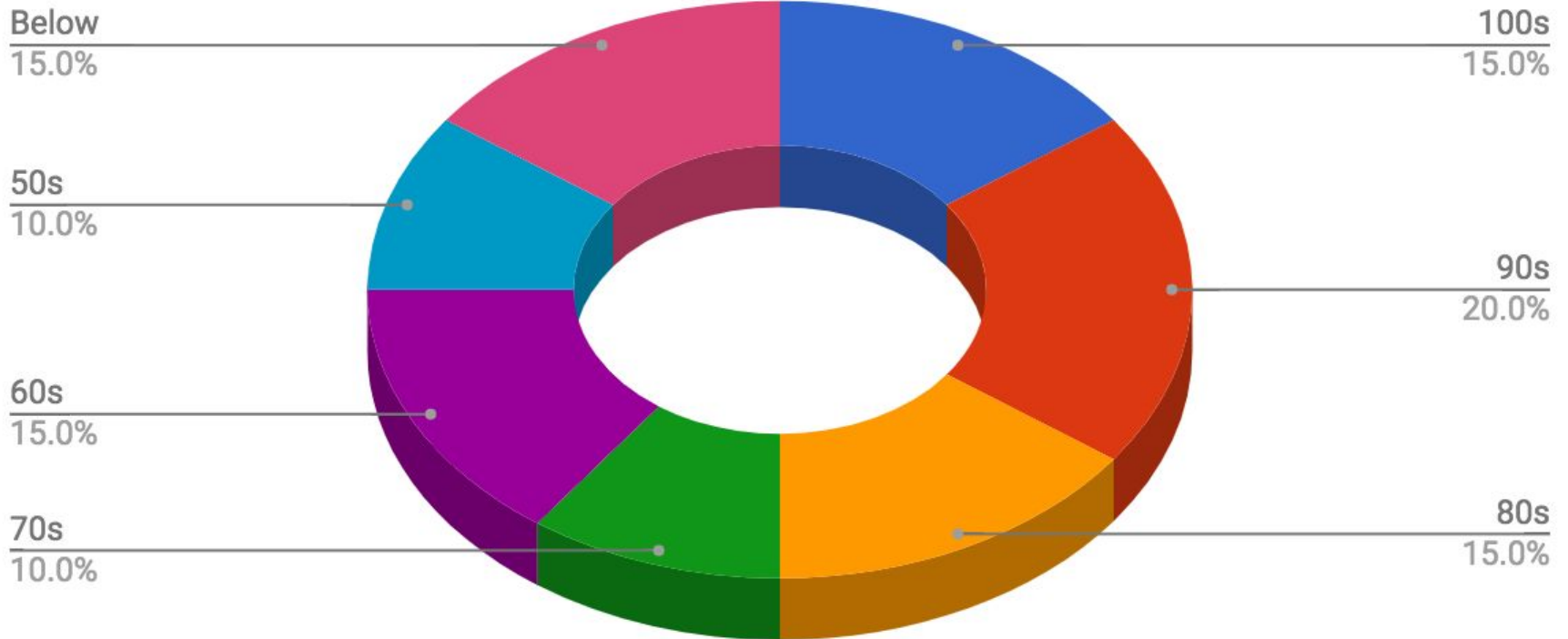


# Applied Arithmetic Exam Statistics

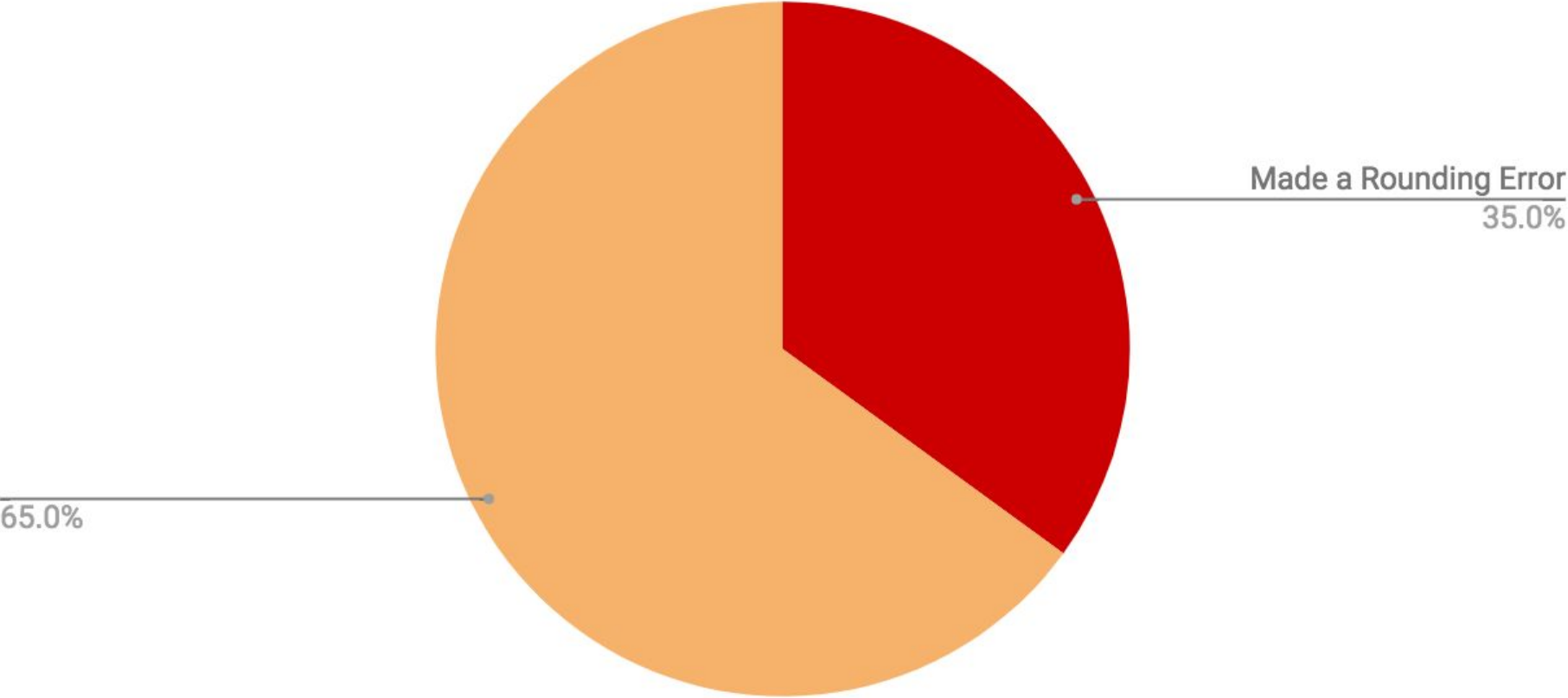
Ms. Duffy

- **If you didn't get the mark you want, do not be discouraged.**
- Use the exam as feedback. Learn from it.
- Use the next week to prepare yourself for the winter exam, there is a good a bit of applied maths on it.
- **Ask me questions in person or e-mail me any time.**

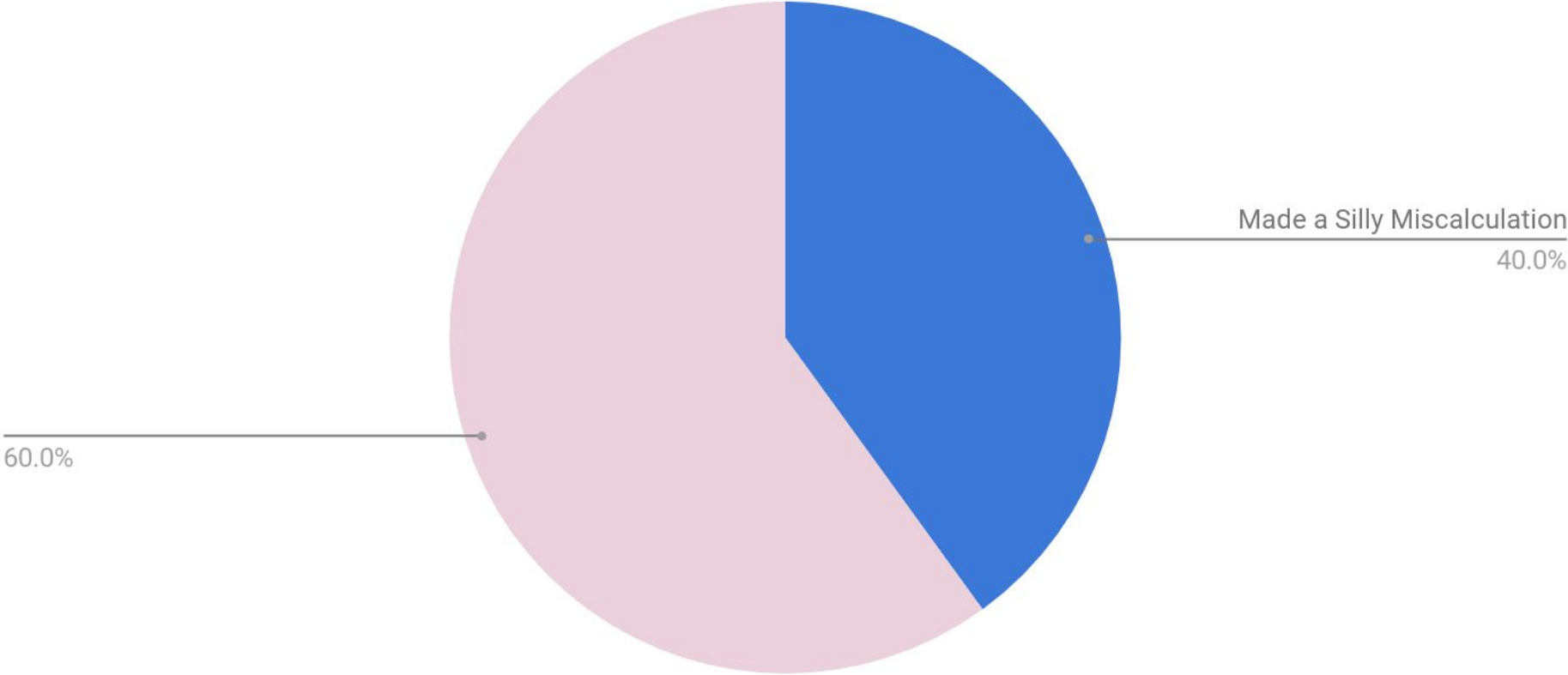
# Grades of Students on Applied Arithmetic Exam



# Percent of Students Who Lost Marks for Incorrect Rounding



# Percent of Students Who Lost Marks Due to Miscalculation



- **Use appropriate mathematical language.**
  - Do not be causal in your tone.
  - You are practising making logical arguments.
- **Be careful using decimals.**
  - $3.7\% = 0.037$
  - $37\% = 0.37$
- **Slow down your handwriting**
  - Your hard work is no good if the person marking your exam can't read your writing.
- **Show your workings.**
  - Most of you did! Well done and thank you!! You are becoming better mathematicians.
  - Some of you lost points for just putting the answer.
- **Give the answer they are looking for.**
  - About 5% of you lost points somewhere in your papers for giving too much information and not highlighting which was your answer.
- **If you can, write your answer in a short sentence.**
  - Ex. Question 3) The best answer would be writing "Laura earns 142.06 more"
    - Instead of just 142.06.
      - You could potentially lose marks for just answering 142.06