| clear mathematical connections | could use improvement | good | exceptional |
| :--- | :--- | :--- | :--- |
| connections from at least 2 of our segments | could use improvement | good | exceptional |
| depth of connections | could use improvement | good | exceptional |
| geometry, algebra, statistics, probability | could use improvement | good | exceptional |
| own words | could use improvement | good | exceptional |
| mathematical breakthroughs | could use improvement | good | exceptional |
| mathematical equations | could use improvement | good | exceptional |
| mathematicians \& cultures | could use improvement | good | exceptional |
| mathematical pictures | could use improvement | good | exceptional |
| timeframes | could use improvement | good | exceptional |
| applications \& modern significance | could use improvement | good | exceptional |
| creative \& attractive two-page typed product | could use improvement | good | exceptional |
| professional \& clarity | could use improvement | good | exceptional |
| annotated references | could use improvement | good | exceptional |
| image refs (no annotations needed for pics) | could use improvement | good | exceptional |
| scholarly references | could use improvement | good | exceptional |
| library references | could use improvement | good | exceptional |
| discussions \& engagement at the final | could use improvement | good | exceptional |
| peer review | could use improvement | good | exceptional |
| self-reflection | could use improvement | good | exceptional |

