

Name _____

Instructions: For each table below, select a problem from the book and write it in the top row. For each problem, list three possible solutions. Evaluate each possible solution for both a positive and negative consequence, and list them in the *Consequences* column. Then write your thoughts on the chosen solution in the *Evaluation* box.

| Problem: | |
|--------------------|------------------------|
| Possible Solutions | Consequences |
| 1. | Positive: Negative: |
| 2. | Positive: Negative: |
| 3. | Positive: Negative: |
| Evaluation: | |

| Problem: | |
|--------------------|------------------------|
| Possible Solutions | Consequences |
| 1. | Positive: Negative: |
| 2. | Positive: Negative: |
| 3. | Positive: Negative: |
| Evaluation: | |

| Problem: | |
|--------------------|------------------------|
| Possible Solutions | Consequences |
| 1. | Positive: Negative: |
| 2. | Positive: Negative: |
| 3. | Positive: Negative: |
| Evaluation: | |

Name _____

Instructions: Rewrite the names and nicknames below, adding a capital letter to each to make them proper nouns.

① francis _____ frank _____

② richard _____ rich _____

③ margaret _____ maggie _____

④ theresa _____ terri _____

⑤ christina _____ christi _____

⑥ edward _____ ed _____

⑦ charles _____ chuck _____



Name _____

Instructions: Match words from the left column with words from the right column to create compound words found in *A Hero's Name*. Then write the compound words you created on the lines below.

| | |
|-------|--------|
| nick | noon |
| some | end |
| after | name |
| grand | thing |
| some | mother |
| week | times |



