Name: $\qquad$ Date: $\qquad$
Trading

| Uses math reasoning <br> Action Situation OP1 (5) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Evaluation <br> criteria | Observable indicators <br> corresponding to level |  |  |  |  |
|  | A | B | C | D | E |
|  | 30 | 24 | 18 | 12 | 6 |
| Application | 50 | 40 | 30 | 20 | 10 |
| Justification | 20 | 16 | 12 | 8 | 4 |

At Sunshine Summer Camp, campers receive points for each activity they complete.
Luke collected 4550 points during his week at Sunshine Summer Camp.
It is his last day of camp and he must exchange all his points for souvenirs.
Here are some of the souvenirs available at the trading counter.

| Trading Counter |  |
| :---: | :---: |
| Jacket | 12000 points |
| Backpack | 5000 points |
| Baseball cap | 2500 points |
| Beach towel | 2000 points |
| Stuffed animals | 500 points |
| Pencil | 15 points |
| Animal sticker | 2 points |

In the chart below are the souvenirs that Luke would like to get.

| Souvenir | Quantity |
| :---: | :---: |
| Beach towel | 2 |
| Stuffed animal | 3 |
| Pencil | 2 |
| Animal Sticker | 2 |

Does Luke have enough points to get everything he would like?

## I Analyze the Situation

What I know...

## Whatidan looking for...

It is essential to think about:

## My answer...

Show your work.

Luke has 4550 points, he $\square$ does $\square$ does not have enough points to get everything he would like.

