The rubric below can be used to interpret exit slips or student work on Task 1.

You may wish to use the rubric on one problem from Task 1 and compare results with Exit slip.

To use, circle all that apply. This is not intended to assign a numerical score to student responses, but rather to support the instructor with interpreting student work.

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| --- | --- | --- | --- | --- |
| Structure | Add to/Join | Take away/Separate | Put together/take apart/part-part-whole | Compare |
| Unknown location | Total unknown | Change unknown | Start unknown | Addend/s unknown | Difference Unknown |
| Nature of equation/s | Solution equation | Situation equation | Both | Neither |
| Operations | Addition | Subtraction | Both | Neither |
| Total location | Total on left of equal sign | Total on right of equal sign | Both | Neither |
| Representation number | Zero | One | Two | Three | Four or more |
| Representation type | Direct model | Math mountain | Bar model | Comparison bar | Multiple |
| Accuracy | Both answer and label are accurate | Answer OR label are accurate | Neither are accurate |