Return from Student API in Postman

- Units are correctly displayed as a number
- Perm number is a string

```json
{
  "permNumber": "123456",
  "name": "Joe Gauch",
  "units": 134.9,
  "ucsbNetId": "james.kinneavy"
}
```

Swagger Def

The swagger definition for the Student object correctly defines unit as a number with double format.
"Student": {
    "type": "object",
    "properties": {
        "permNumber": {
            "type": "string"
        },
        "name": {
            "type": "string"
        },
        "units": {
            "format": "double",
            "type": "number"
        },
        "ucsbNetId": {
            "type": "string"
        }
    }
}

Connector Definition for Units in PowerApps
This was created by the swagger import and is correctly defining units as number with double format.

<table>
<thead>
<tr>
<th>Type</th>
<th>Format</th>
</tr>
</thead>
<tbody>
<tr>
<td>number</td>
<td>double</td>
</tr>
</tbody>
</table>

Definition of Respond to a PowerApp step
The units are correctly defined as a number.

Output from Power Flow Step Calling Student API (from Flow Run History)

I'm guessing the units in green mean it is treating this as a numeric value (permNumber is black and is a string).
<table>
<thead>
<tr>
<th>Outputs</th>
</tr>
</thead>
<tbody>
<tr>
<td>permNumber</td>
</tr>
<tr>
<td>123456</td>
</tr>
<tr>
<td>name</td>
</tr>
<tr>
<td>Joe Gaucho</td>
</tr>
<tr>
<td>units</td>
</tr>
<tr>
<td>134.9</td>
</tr>
</tbody>
</table>

Respond to PowerApp Step (from Flow Run History)

This is where I think the problem may start. The input body shows the units as string and so does the output. I don't know if this is just a formatting thing in the output, but it seems like it should be consistent with the definition. The schema shows units correctly as a number.
INPUTS

Status Code
200

Body
{
  "perm_number": "123456",
  "student_name": "Joe Gaucho",
  "units": "134.9"
}

Schema
{
  "units": {
    "title": "units",
    "x-ms-dynamically-added": true,
    "type": "number"
  }
}

OUTPUTS

Status code
200

Body
{
  "perm_number": "123456",
  "student_name": "Joe Gaucho",
  "units": "134.9"
}
Monitoring Step for Run

Notice the units show as numeric which I would expect, but also weirdly so does the perm number even though it is defined as string. Is it using some convention to display this as a number because of the word number in permNumber?
<table>
<thead>
<tr>
<th>Category</th>
<th>Operation</th>
<th>Result</th>
</tr>
</thead>
<tbody>
<tr>
<td>Function</td>
<td>Text</td>
<td>Success</td>
</tr>
<tr>
<td>ScreenLoad</td>
<td>LoadScreen (Screen1)</td>
<td>Success</td>
</tr>
<tr>
<td>ScreenLoad</td>
<td>Navigate (Screen1)</td>
<td>Success</td>
</tr>
<tr>
<td>Network</td>
<td>Run</td>
<td>Success</td>
</tr>
<tr>
<td>Parsing</td>
<td>parsing</td>
<td>Error</td>
</tr>
<tr>
<td>Function</td>
<td>Text</td>
<td>Success</td>
</tr>
</tbody>
</table>
**Parsing Step (from Run Monitor)**

It seems like the value from the output came in a string rather than a number even though it is all defined correctly (as far as I can tell)

<table>
<thead>
<tr>
<th>Category</th>
<th>Operation</th>
<th>Result</th>
</tr>
</thead>
<tbody>
<tr>
<td>Function</td>
<td>Text</td>
<td>Success</td>
</tr>
<tr>
<td>ScreenLoad</td>
<td>LoadScreen (Screen1)</td>
<td>Success</td>
</tr>
<tr>
<td>ScreenLoad</td>
<td>Navigate (Screen1)</td>
<td>Success</td>
</tr>
<tr>
<td>Network</td>
<td>Run</td>
<td>Success</td>
</tr>
<tr>
<td>Parsing</td>
<td>parsing</td>
<td>Error</td>
</tr>
<tr>
<td>Function</td>
<td>Text</td>
<td>Success</td>
</tr>
</tbody>
</table>

**PowerApps Screen Result**

Finally, here is what shows on the PowerApps Screen. The other two fields display just fine. If I try to display it wi