

Documentação Desafio Calculadora

Just Travel

Listar histórico de cálculos

Endpoint	http://localhost:8000/api/calculadora
HTTP Method	GET
HEADER	Accept: application/json
Resultado	<pre>[{ "id": 2, "operator": "**", "valor_1": 5.5, "valor_2": 12.7, "valor_total": 69.85, "created_at": "2022-09-14T02:57:56.000000Z", "updated_at": "2022-09-14T02:57:56.000000Z" }, { "id": 1, "operator": "soma", "valor_1": 5.5, "valor_2": 12.7, "valor_total": 18.2, "created_at": "2022-09-14T02:53:20.000000Z", "updated_at": "2022-09-14T02:53:20.000000Z" }]</pre>

Realizar Operação de Soma

Endpoint	http://localhost:8000/api/sum?valor_1=5&valor_2=12.7
HTTP Method	GET
HEADER	Accept: application/json
Resultado	<pre>{ "operator": "-", "valor_1": 5, "valor_2": 12.7, "valor_total": -7.699999999999999, "updated_at": "2022-09-14T18:25:49.000000Z", "created_at": "2022-09-14T18:25:49.000000Z", "id": 9 }</pre>
Erro não numérico ex.: valor_1=X	<pre>{ "message": "The given data was invalid.", "errors": { "valor_1": ["The valor 1 must be a number."] } }</pre>
Erro valor_1 ou valor_2 não enviado ex.: valor_1=	<pre>{ "message": "The given data was invalid.", "errors": { "valor_1": ["The valor 1 field is required."] } }</pre>

Realizar Operação de Subtração

Endpoint	http://localhost:8000/api/sub?valor_1=5.6&valor_2=12.7
HTTP Method	GET
HEADER	Accept: application/json
Resultado	<pre>{ "operator": "-", "valor_1": 5.6, "valor_2": 12.7, "valor_total": -7.1, "updated_at": "2022-09-14T18:28:50.000000Z", "created_at": "2022-09-14T18:28:50.000000Z", "id": 10 }</pre>
Erro não numérico ex.: valor_1=X	<pre>{ "message": "The given data was invalid.", "errors": { "valor_1": ["The valor 1 must be a number."] } }</pre>
Erro valor_1 ou valor_2 não enviado ex.: valor_1=	<pre>{ "message": "The given data was invalid.", "errors": { "valor_1": ["The valor 1 field is required."] } }</pre>

Realizar Operação de Multiplicação

Endpoint	http://localhost:8000/api/mult?valor_1=2&valor_2=12.7
HTTP Method	GET
HEADER	Accept: application/json
Resultado	<pre>{ "operator": "*", "valor_1": 2, "valor_2": 12.7, "valor_total": 25.4, "updated_at": "2022-09-14T18:30:23.000000Z", "created_at": "2022-09-14T18:30:23.000000Z", "id": 11 }</pre>
Erro não numérico ex.: valor_1=X	<pre>{ "message": "The given data was invalid.", "errors": { "valor_1": ["The valor 1 must be a number."] } }</pre>
Erro valor_1 ou valor_2 não enviado ex.: valor_1=	<pre>{ "message": "The given data was invalid.", "errors": { "valor_1": ["The valor 1 field is required."] } }</pre>

Realizar Operação de Divisão

Endpoint	http://localhost:8000/api/div?valor_1=10&valor_2=12.7
HTTP Method	GET
HEADER	Accept: application/json
Resultado	<pre>{ "operator": "/", "valor_1": 10, "valor_2": 12.7, "valor_total": 0.7874015748031497, "updated_at": "2022-09-14T18:33:59.000000Z", "created_at": "2022-09-14T18:33:59.000000Z", "id": 12 }</pre>
Erro não numérico ex.: valor_1=X	<pre>{ "message": "The given data was invalid.", "errors": { "valor_1": ["The valor 1 must be a number."] } }</pre>
Erro valor_1 ou valor_2 não enviado ex.: valor_1=	<pre>{ "message": "The given data was invalid.", "errors": { "valor_1": ["The valor 1 field is required."] } }</pre>