| int | | examples |
|---|---|---|
| `5` | 🟩 | 5 |
| `042` | 🟩 | 42 |
| `400` | 🟩 | 400 |

| int | | counterexamples |
|---|---|---|
| `54a` | 🟩 | **Parsing error** Failed to consume the entire stream. Remaining: a<br>Hint: possibly caused by: Character is out of range at a with derivation <int> |

| hexdigit | | examples |
|---|---|---|
| `8` | 🟩 | 8 |
| `F` | 🟩 | F |
| `a` | 🟩 | a |

| hex | | examples |
|---|---|---|
| `0x42` | 🟩 | 0x42 |
| `0xF` | 🟩 | 0xF |

| identchar | | examples |
|---|---|---|
| `a` | 🟩 | a |
| `F` | 🟩 | F |

| ident | | examples |
|---|---|---|
| `x` | 🟩 | x |
| `foo` | 🟩 | foo |

| comma | | examples |
|---|---|---|
| `,` | 🟩 | |
| ` , ` | 🟩 | |

| maybehex | | examples |
|---|---|---|
| ` ` | 🟩 | ( ) |
| `0x42` | 🟩 | ("0x42",) |

| maybehex | | counterexamples |
|---|---|---|
| `0x` | 🟩 | **Parsing error** The input does not match the expected format: Regex does not match. The stream is at: The current derivation is: <maybehex> → <hex> → <hexdigit>. |

| value | | examples |
|---|---|---|
| `5` | 🟩 | 5 |
| `x` | 🟩 | x |

| value | | counterexamples |
|---|---|---|
| `5a` | 🟩 | **Parsing error** Failed to consume the entire stream. Remaining: a Hint: possibly caused by: Character is out of range at a with derivation <value> → <int> |
| `x4` | 🟩 | **Parsing error** Failed to consume the entire stream. Remaining: 4 Hint: possibly caused by: Character is out of range at 4 with derivation <value> → <ident> → <identchar> |
| `0xz` | 🟩 | **Parsing error** The input does not match the expected format: Regex does not match. The stream is at: z The current derivation is: <value> → <hex> → <hexdigit>. |

| list | | examples |
|---|---|---|
| `[1, 2, 3]` | 🟩 | (1, 2, 3) |
| `[42 , 54 ,    ]` | 🟩 | (42, 54) |
| `[0x456,]` | 🟩 | ("0x456",) |

| list | | counterexamples |
|---|---|---|
| `42` | 🟩 | **Parsing error** The input does not match the expected format: Can't match string "[". The stream is at: 42 The current derivation is: <list>. |
| `[42, 54a]` | 🟩 | **Parsing error** The input does not match the expected format: Can't match string "]". The stream is at: a] The current derivation is: <list>. |
| `[42]` | 🟩 | **Parsing error** The input does not match the expected format: Can't match string ",". The stream is at: ] The current derivation is: <list> → <comma>. |

| total | 29 |
|---|---|
| <span style="color:green">■</span> | 29 |
| <span style="color:red">■</span> | 0 |