|  |  |  |
| --- | --- | --- |
| Statement | Kvalificeret gæt | Resultat |
| 333 + 555 / 1000 |  | 333.555 |
| (333 + 555) / 1000 |  | 0.888 |
| 0.333 + 0.555 |  | 0.8880000000000001 |
| 1 + "foo" |  | '1foo' |
| 55 + "bar" + 33 |  | '55bar33' |
| 55 + 33 + "foobar" |  | '88foobar' |
| "4" / 2 |  | 2 |
| 3 / "6" |  | 0.5 |
| 44 / 88 |  | 0.5 |
| true + 1 |  | 2 |
| false – 3 |  | -3 |
| true / false |  | Infinity |
| false / true |  | 0 |
| "foo" + false |  | 'foofalse' |
| false / "bar" |  | NaN |
| "foobar" + NaN |  | 'foobarNaN' |
| 2 + null |  | 2 |
| "foo" / "bar" |  | NaN |
| "foobar" – "bar" |  | NaN |
| "2" + "4" |  | '24' |
| "2" \* "4" |  | 8 |
| true + false |  | 1 |
| "a" < "b" |  | true |
| "cat" > "dog" |  | false |
| 5 – true |  | 4 |
| "bar" \* 2 |  | NaN |
| "2" \* 5 |  | 10 |
| "5" – true |  | 4 |
| 8 / 2 \* (2 + 2) |  | 16 |
| 8 / 2 \* 2 + 2 |  | 10 |
| "10 " / false |  | Infinity |
| true && false |  | false |
| true && true |  | true |
| true || false |  | true |
| true && false |  | false |
| "2" < 10 |  | true |
| 3\*\*3 |  | 27 |
| 2\*\*2 |  | 4 |
| !true |  | false |
| !undefined |  | true |