

English engineering note

Before $x_1^2 + x_2^2 = r^2$ AFTER_INLINE. Currency costs \$10 and \$20, not a formula.

Literal escaped dollar: \$50. Inline code: `price = "$10"; equation = "$x$";`.

```
const price = "$20";
const formula = "$x+y$";
const gap = "a  b";
```

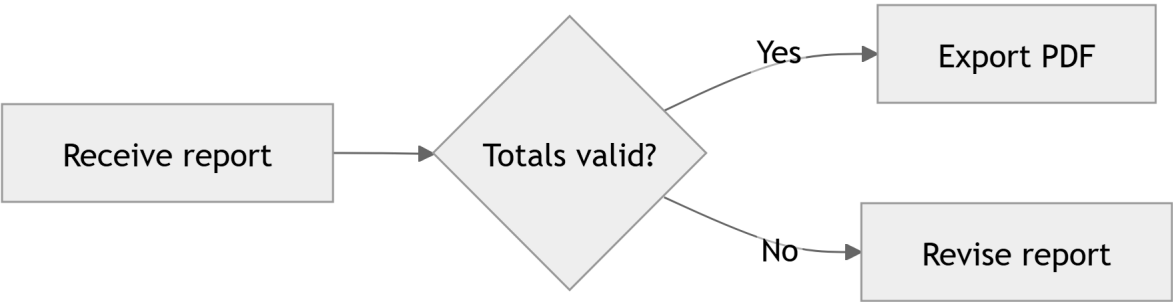
Fractions and tables

$$\frac{a + b}{c + d} = \sqrt{x^2 + y^2}$$

AFTER_DISPLAY.

Item	Equation	Comment
CELL_A	$\frac{1}{1+\frac{1}{x}}$	Wrapped fraction stays inside its row.
CELL_B	$\alpha + \beta = \gamma$	NEXT_ROW intact.

- 1. First expression $v = d/t$ LIST_END.
- 2. Second item has **bold**, *italic*, and [the project](#).



GRAPH_END.

Finish

FINAL_MARKER. [Documentation](#) and [support](#).