

This is a Prime 3.0 worksheet. On the documents tab I've selected ledger/tabloid 11" X 17", landscape orientation. This is a text block, designed to be full width of the page. So when this line wraps we've gotten to the full width of the page.

$$F(x) := 2 \cdot (x^2 + 3 \cdot \ln(x))$$

$$G(x) := \frac{24}{x} - e^x$$

some
marg

The other option is to change the size of the math using the Math Formatting tab

bigger:

$$F(x) := 2 \cdot (x^2 + 3 \cdot \ln(x))$$

smaller

$$F(x) := 2 \cdot (x^2 + 3 \cdot \ln(x))$$