

$$f[x, y] = A * \sin(V * x) + B * (\cos(W * y))$$

$$\mathbf{fsubx} = D[f[x, y], x]$$

$$\mathbf{fsuby} = D[f[x, y], y]$$

$$A \sin Vx + B \cos Wy$$

$$A \sin V$$

$$B \cos W$$