

Let's do this shit man and go to drink beer and play World Of Tanks like normal workers after hard day!

$$f(x)' = (\arcsin((x^2) + 2 \cdot y))'_x = \frac{1}{\sqrt{1-((x^2)+2 \cdot y)^2}} \cdot x \cdot 2$$

$$f(y)' = (\arcsin((x^2) + 2 \cdot y))'_y = \frac{1}{\sqrt{1-((x^2)+2 \cdot y)^2}} \cdot 2$$

That's all, I hope your ass is satisfied