14 □ PARTIAL DERIVATIVES

14.1 Functions of Several Variables

1. (a) $f(x,y) = \dfrac{x^2 y}{2x - y^2}$ $\Rightarrow$ $f(1,3) = \dfrac{1^2(3)}{2(1) - 3^2} = -\dfrac{3}{7}$

(b) $f(-2,-1) = \dfrac{(-2)^2(-1)}{2(-2) - (-1)^2} = \dfrac{4}{5}$

(c) $f(x+h, y) = \dfrac{(x+h)^2 y}{2(x+h) - y^2}$

(d) $f(x,x) = \dfrac{x^2 x}{2x - x^2} = \dfrac{x^3}{x(2-x)} = \dfrac{x^2}{2-x}$

2. (a) $g(x,y) = x \sin y + y \sin x$ $\Rightarrow$ $g(x,0) = x \sin 0 + 0 \sin x = x \cdot 0 + 0 \cdot 0 = 0$

(b) $g\left(\dfrac{\pi}{2}, \dfrac{\pi}{4}\right) = \dfrac{\pi}{2} \sin \dfrac{\pi}{4} + \dfrac{\pi}{4} \sin \dfrac{\pi}{2} = \dfrac{\pi}{2}\left(\dfrac{\sqrt{2}}{2}\right) + \dfrac{\pi}{4}(1) = \dfrac{\pi(\sqrt{2}+1)}{4}$

(c) $g(0,y) = 0 \sin y + y \sin 0 = 0 + y \cdot 0 = 0$

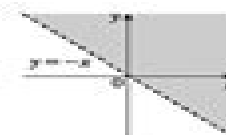(d) $g(x, y+h) = x \sin(y+h) + (y+h) \sin x$

3. (a) $g(x,y) = x^2 \ln(x+y)$ $\Rightarrow$ $g(3,1) = 3^2 \ln(3+1) = 9 \ln 4$

(b) $\ln(x+y)$ is defined only when $x + y > 0$ $\Rightarrow$ $y > -x$.
Thus, the domain of g is $\{(x,y) \mid y > -x\}$.

(c) The range of $\ln(x+y)$ is $\mathbb{R}$, so the range of g is $\mathbb{R}$.
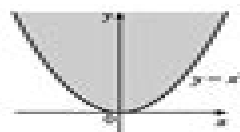

4. (a) $h(x,y) = e^{\sqrt{y - x^2}}$ $\Rightarrow$ $h(-2,5) = e^{\sqrt{5 - (-2)^2}} = e^{\sqrt{1}} = e$

(b) $\sqrt{y - x^2}$ is defined only when $y - x^2 \geq 0$ $\Rightarrow$ $y \geq x^2$.
Thus, the domain of h is $\{(x,y) \mid y \geq x^2\}$.

(c) We know $\sqrt{y - x^2} \geq 0$ $\Rightarrow$ $e^{\sqrt{y - x^2}} \geq 1$. Thus, the range of h is $[1, \infty)$.

5. (a) $F(x,y,z) = \sqrt{y} - \sqrt{x - 2z}$ $\Rightarrow$ $F(3,4,1) = \sqrt{4} - \sqrt{3 - 2(1)} = 2 - 1 = 1$

(b) $\sqrt{y}$ is defined only when $y \geq 0$. $\sqrt{x - 2z}$ is defined only when $x - 2z \geq 0$ $\Rightarrow$ $z \leq \frac{1}{2}x$. Thus, the domain is $\{(x,y,z) \mid x \geq 2z, y \geq 0\}$, which is the set of points on or below the plane $z = \frac{1}{2}x$ and on or to the right of the xz-plane.

6. (a) $f(x,y,z) = \ln\left(z - \sqrt{x^2 + y^2}\right)$ $\Rightarrow$ $f(4, -3, 6) = \ln\left(6 - \sqrt{4^2 + (-3)^2}\right) = \ln\left(6 - \sqrt{25}\right) = \ln 1 = 0$

(b) $\ln\left(z - \sqrt{x^2 + y^2}\right)$ is defined only when $z - \sqrt{x^2 + y^2} > 0$ $\Leftrightarrow$ $z > \sqrt{x^2 + y^2}$ $\Rightarrow$ $z^2 > x^2 + y^2$. Thus, the domain is $\{(x,y,z) \mid z > \sqrt{x^2 + y^2}\}$, which is the set of points inside the top half of the cone $z^2 = x^2 + y^2$.

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