22. $(-\infty, 3]$

23. $\dfrac{(x+3)^{10}}{(x+3)^{10}+1}$

25. 1

26. $2\log(\sin x)$

Long Answer Type

1. (I) $\{x : x \in R \text{ and } x \leqslant 6\}$ (II) $R - \{1, 2\}$

(III) $\{x : x \in R \text{ and } -1 \leqslant x \leqslant 2\}$

(Iv) $\{x : x \in R \text{ and } -4 \leqslant x \leqslant 3\}$

(v) $\{x : x \in R\}$ (vI) $\{x : x \in R \text{ and } x > 0\}$

(vII) $\{x : x \in R \text{ and } x > 2 \text{ or } x < -1\}$

(vIII) $\{x : x \in R \text{ and } x \neq n\pi + \frac{\pi}{4}, \text{ where } n = \text{any integer}\}$

(Ix) $\{x : x \in R \text{ and } 2 < x < 3\}$

(x) $\left\{x : x \in R \text{ and } -\frac{1}{2} \leqslant x \leqslant \frac{1}{2}\right\}$

(xI) $\left[\frac{7}{3}, 63\right] \cup (63, \infty)$ (xII) $\left(0, \frac{1}{100}\right) \cup \left(\frac{1}{100}, \frac{1}{10}\right)$

2. (I) $\{y : y \in R \text{ and } 0 < y < 2\}$

(II) $\{y : y \in R \text{ and } 0 \leqslant y < 1\}$

(III) $\{y : y \in R \text{ and } 0 < y \leqslant 1\}$

(Iv) $\left\{y : y \in R \text{ and } -\frac{1}{11} < y \leqslant 1\right\}$

(v) $\left\{y : y \in R \text{ and } y \leqslant \frac{1}{2} \text{ or } y > \frac{9}{2}\right\}$

(vI) $\{y : y \in R \text{ and } -\sqrt{2} \leqslant y \leqslant \sqrt{2}\}$

(vII) $\left\{y : y \in R \text{ and } \frac{1}{4} \leqslant y \leqslant \frac{1}{2}\right\}$ (vIII) $\{y : y \in R\}$

3. 20 **4.** $a \cdot \dfrac{(x-m)(x-n)}{(l-m)(l-n)} + b \cdot \dfrac{(x-n)(x-l)}{(m-n)(m-l)} + c \cdot \dfrac{(x-l)(x-m)}{(n-l)(n-m)}$

(II) 52

5. (I) 5

6. $y = 3 + 1.20p$ when $p < x \leqslant p+1$, where $p = 0$ or a positive integer

7. (I) $\{x : x \in R \text{ and } -1 \leqslant x \leqslant 4\}$

(II) $\{x : x \in R \text{ and } 1 \leqslant x < 5\}$

8. (I) $\left\{x : x \in R \text{ and } \frac{1}{2} \leqslant x < 1\right\}$

(II) $\{x : x \in R \text{ and } -1 \leqslant x \leqslant 1\}$

9. (I) $\frac{1}{f}(x) = \frac{1}{f(x)} = \frac{1}{\sqrt{x-2}}$ for all $x \in (2, \infty)$

(II) $\frac{1}{\phi}(x) = \frac{1}{\phi(x)} = \frac{1}{x+3}$ for all $x \in R - \{-3\}$

(III) $(f + \phi)(x) = \sqrt{x-2} + x + 3$ for all $x \in [2, \infty)$

(Iv) $(f\phi)(x) = (x+3)\sqrt{x-2}$ for all $x \in [2, \infty)$

(v) $\frac{f}{\phi}(x) = \frac{\sqrt{x-2}}{x+3}$ for all $x \in [2, \infty)$

10. $\{x : x \in [-3, 1) \cup (1, 2)\}$

11. (I) $\{x : x \in (0, \infty)\}$ (II) ϕ

(III) $\{x : x \in [0, \infty)\}$ (Iv) R (set of real numbers)

12. (I) $\{f(x) : -\infty < f(x) \leqslant 2\}$ (II) $\{g(x) : 0 < g(x) < \infty\}$

(III) Range of $h(x)$ is the set $\{-1, 1\}$

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