Let y be an arbitrary element of A. Then,

$$f(x) = y \Rightarrow \frac{4x}{3x+4} = y$$

$$\Rightarrow 3xy + 4y = 4x \Rightarrow 4x - 3xy = 4y$$

$$\Rightarrow x(4-3y) = 4y \Rightarrow x = \frac{4y}{(4-3y)}.$$

Thus, for each $y \in A$, there exists an $x \in A$ such that

$$f(x) = f\left(\frac{4y}{4 - 3y}\right) = \frac{4 \cdot \left(\frac{4y}{4 - 3y}\right)}{3 \cdot \left(\frac{4y}{4 - 3y}\right) + 4}$$
$$= \frac{16y}{12y + 16 - 12y} = \frac{16y}{16} = y.$$

... f is onto.

Now,
$$f(x) = y \implies x = f^{-1}(y)$$
.

$$f^{-1}(y) = \frac{4y}{4-3y}$$

8.
$$y = (3x + 1)^2 - 6 \implies x = \frac{\sqrt{y + 6} - 1}{3} \implies f^{-1}(y) = \frac{\sqrt{y + 6} - 1}{3}$$

9.
$$f(x_1) = f(x_2) \implies 4x_1^2 + 12x_1 + 15 = 4x_2^2 + 12x_2 + 15$$

 $\implies 4(x_1^2 - x_2^2) + 12(x_1 - x_2) = 0 \implies (x_1^2 - x_2^2) + 3(x_1 - x_2) = 0$
 $\implies (x_1 - x_2)(x_1 + x_2 + 3) = 0 \implies x_1 - x_2 = 0 \implies x_1 = x_2.$

Since $f: N \rightarrow \text{range}(f)$, so f is onto.

Now
$$4x^2 + 12x + 15 = y \implies (2x + 3)^2 + 6 = y$$

$$\Rightarrow$$
 $(2x + 3) = \sqrt{y - 6} \Rightarrow x = \frac{\sqrt{y - 6} - 3}{2}$.

$$f^{-1}(y) = \frac{\sqrt{y-6}-3}{2}$$
.

OBJECTIVE QUESTIONS

Mark (✓) against the correct answer in each of the following:

- 1. $f: N \rightarrow N: f(x) = 2x$ is
 - (a) one-one and onto
 - (c) many-one and onto
- 2. $f: N \to N: f(x) = x^2 + x + 1$ is
 - (a) one-one and onto
 - (c) many-one and onto

- (b) one-one and into
- (d) many-one and into
- (b) one-one and into
- (d) many-one and into

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