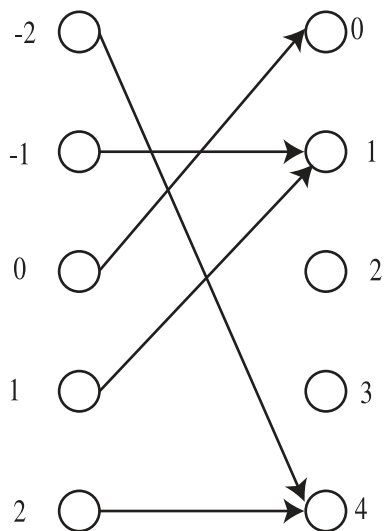
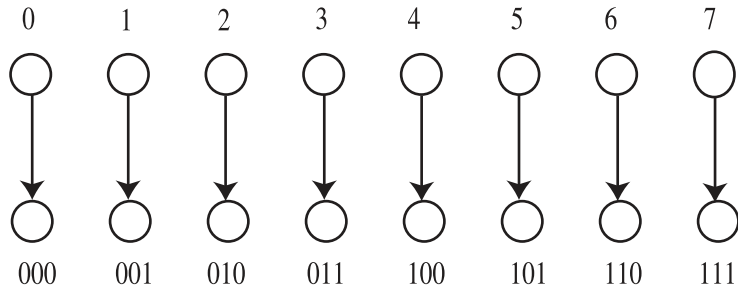


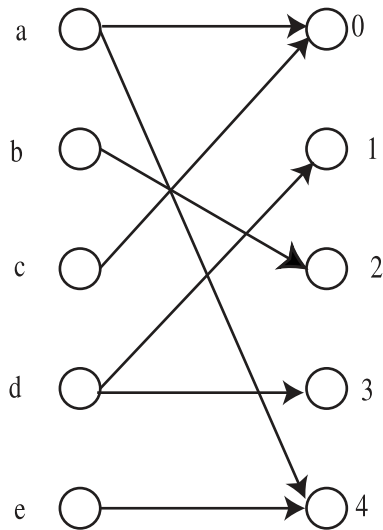
(a) The function given by $f(x) = x^2$ on the domain $\{1, 2, 3, 4, 5\}$.



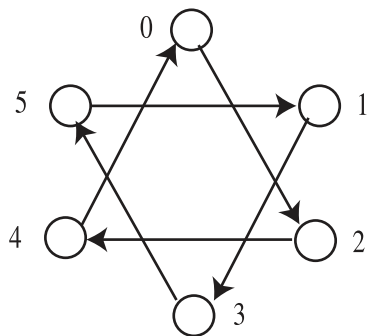
(c) The function from the set $\{-2, -1, 0, 1, 2\}$ to the set $\{0, 1, 2, 3, 4\}$ given by $f(x) = x^2$.



(b) The function from the set $\{0, 1, 2, 3, 4, 5, 6, 7\}$ to the set of triples of zeros and ones given by $f(x)$ = the binary representation of x .



(d) Not the digraph of a function.



(e) The function from $\{0, 1, 2, 3, 4, 5\}$ to $\{0, 1, 2, 3, 4, 5\}$ given by $f(x) = x + 2 \pmod 6$