

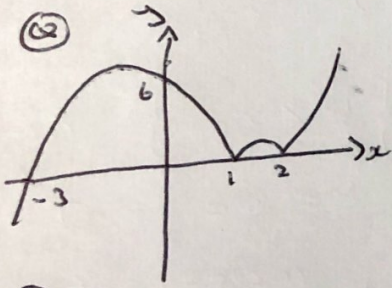
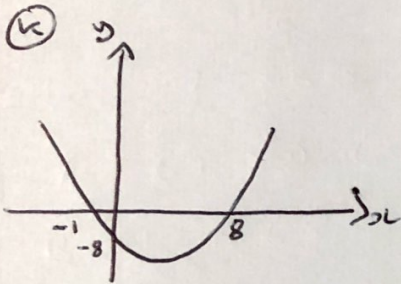
(R) $g(x) < 7$

(L) $h(x) \geq -7$

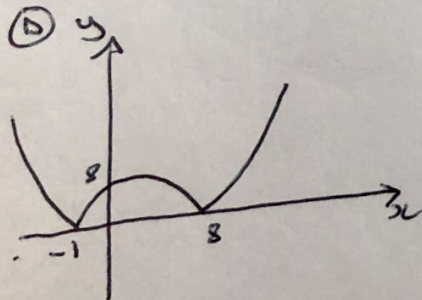
(F) $x = -\frac{6}{7}$ or $x = -6$

(F) $x = -\frac{35}{23}$ or $x = -5$

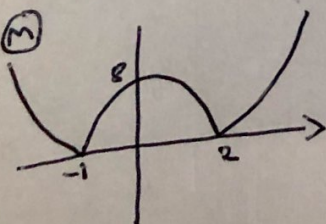
(I) $(3, 10)$ $(2, 0)$



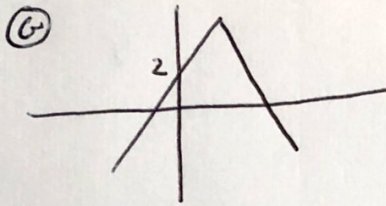
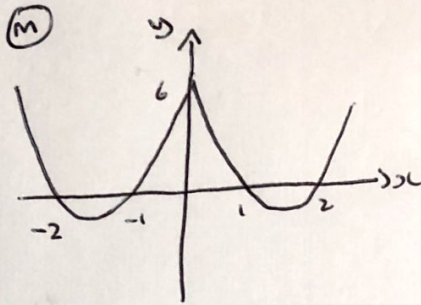
(B) $x < -\frac{23}{3}$



(G) 10

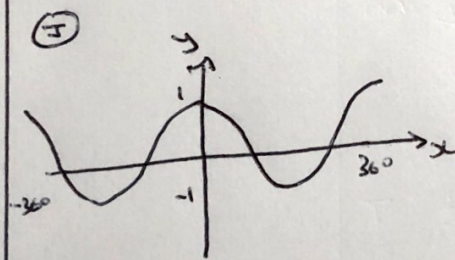


(C) $m(x) \leq 7$



(A) $x \leq 7$

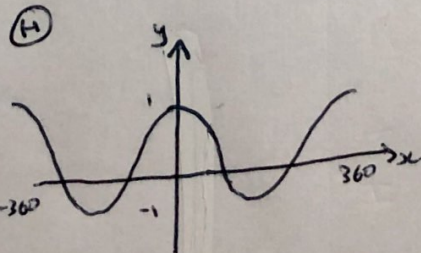
(A) $x = -\frac{2}{3}$ or $x = \frac{22}{7}$



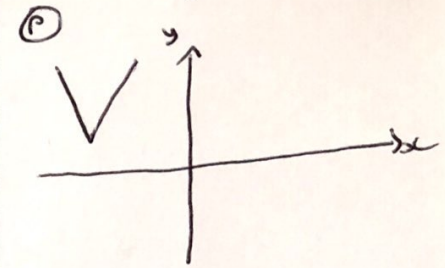
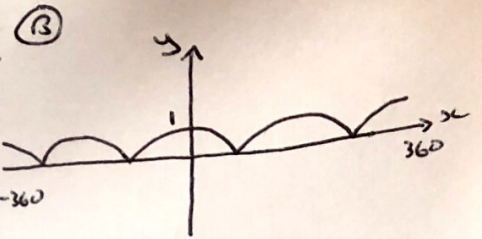
(Z) $g(x) \leq 7$

(A) $-\frac{1}{2} < x < \frac{5}{2}$

(D) $x < 7$



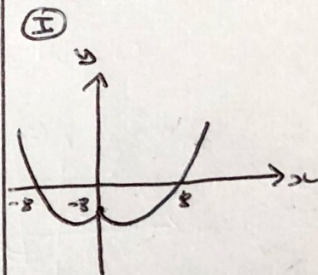
The wrong answers
Spell a surname



(H) $f(x) \geq 1$

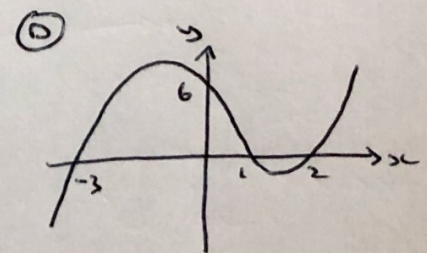
(E) $(-3, 10)$, $(2, 0)$

(C) $x = \frac{35}{23}$ or $x = 5$



(C) $x = -\frac{16}{3}$ or $x = -\frac{48}{7}$

(R) $x \geq 1$



(E) The original function is many-one, therefore the inverse mapping is one-many which is not a function