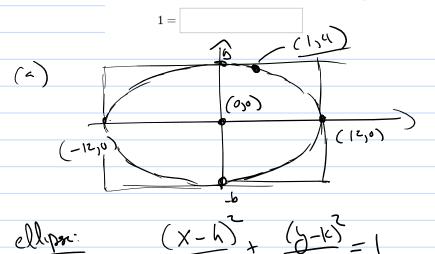
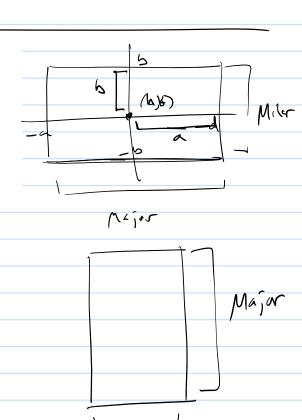


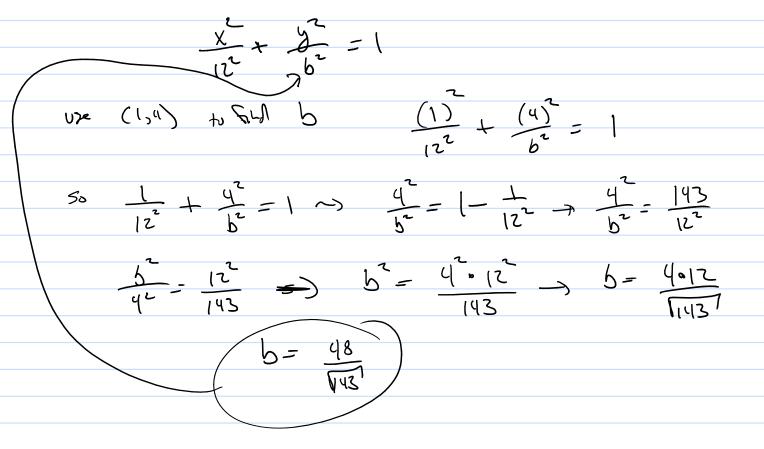
6 Find an equation for the ellipse that satisfies the following conditions.

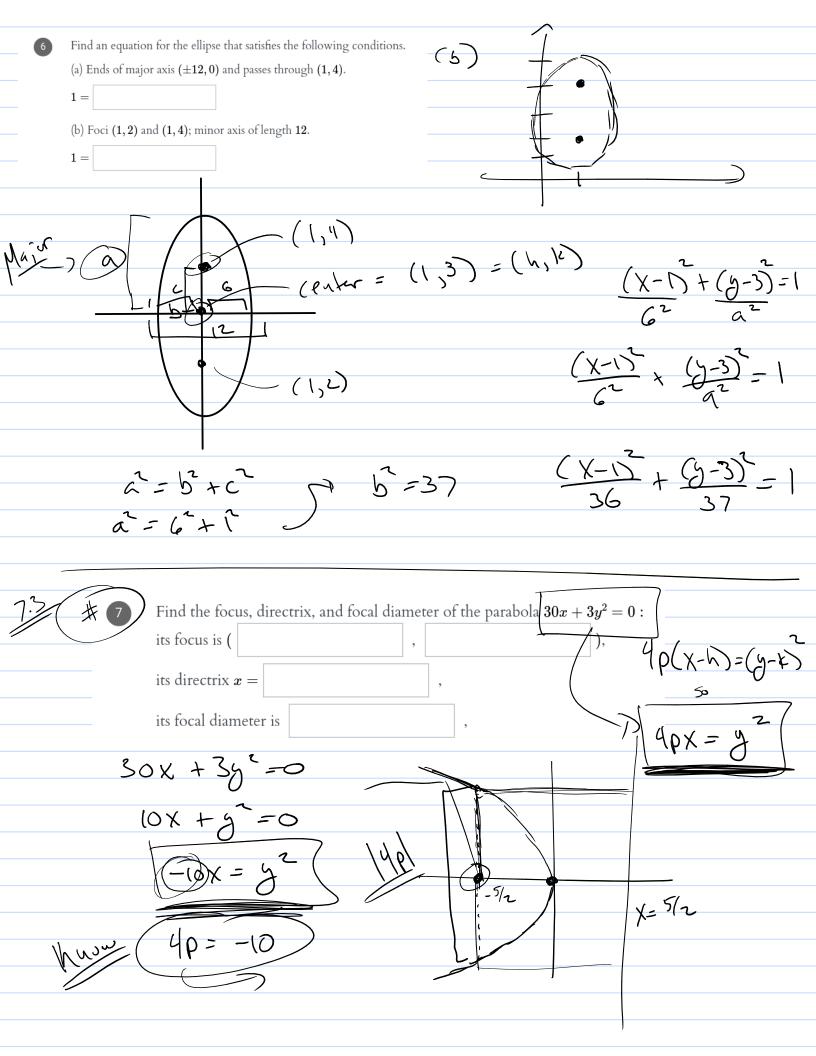
(a) Ends of major axis  $(\pm 12,0)$  and passes through (1,4).

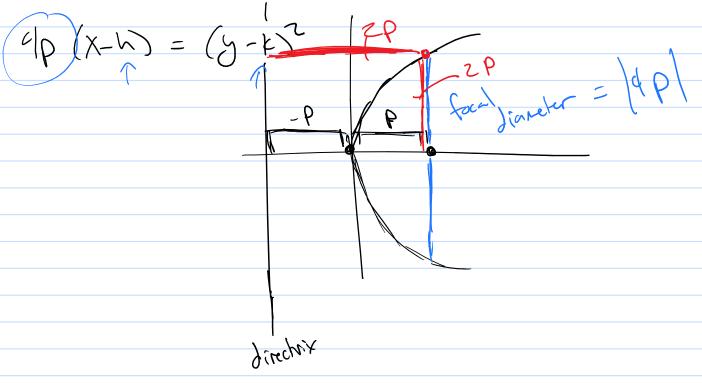
(b) Foci (1,2) and (1,4); minor axis of length 12.











Wed the tou exan due thws. (dr 7 12 Posts ) S bups , (V/2) the sum Browd The Populas 11/4 5 (John (1)(E) Crahs 3 Parabah ( ) illos 7.5 (5) hyperbola.

