



- a)  $(w, h/2), (w/2, 3h/8), (r = \underline{h/8}), (w/2, h/2)$
- b)  $(w, 0), (w/2, h/8), (r = \underline{2h/8}), (w/2, h/2)$
- c)  $(w, h/4), (r = \underline{h/8}), (w/2, h/2)$
- d)  $(w, h/4), (w/2, h/8), (r = \underline{2h/8}), (w/2, h/2)$
- e) top left arc