Assignment R

e   n en   d e   e f   d y of c   f   n en ee   d ff c   en con de
ef e   n yo   e   nd   n e   ono e y   e e MA   o   e   o on ne
ef e   e co   e A e   P ep fo M   nd   P ep fo M

   p   e   oo e co   e   c   c   o   n o e AL   p ep co   e

No c lcul tors   o   of yo   o   n   e p ce p ded

$$p \ fy \ \frac{-}{-\quad +}$$

Co   ne $\dfrac{}{(\ -\ )} - \dfrac{}{(\ -\ )}$

o e nd   p yo   o   on on e n   e ne $-(\ -\ ) >\quad -$

o▸e $S = \pi r + \pi rh$ fo h
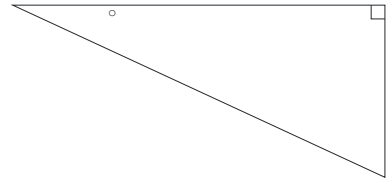
o▸e e fo o n y e of eq   on   e   c y   en   p   e   o eq   on nd o   e
o   on fo   e y e   on yo   p

o▸e $\sqrt{ - } = $ nd c ec yo o on

▪▸en $f(\ )$ $(\quad)$

p fy $\dfrac{\left(\ a\ \right)^{-}}{a^{--}}$

o▶e e   n e   o n e o   f nd   n de nd n e   Yo   need
c c   o fo   q e   on

o▶e $\sqrt{}$