## Parallelogram - Finding Base/Height Find the base or height of each parallelogram. 2) 1) 3) 9 yd Area = $768 \text{ ft}^2$ Area = $304 \text{ in}^2$ Area = $153 \text{ yd}^2$ 19 in **PREVIEW** ght = ( ) Height = ( 4) Gain complete access to the largest collection of worksheets in all subjects! Area = $567 \text{ ft}^2$ Area = 1,081Members, please Not a member? Please sign up to log in to download this gain complete worksheet. access. 7) www.mathworksheets4kids.com Area = $672 \text{ in}^2$ Area = $875 \text{ ft}^2$ Base = ( Height = ( ) Height = ( )