Mobius Ma		n Academy	Name:
Math worksheet on 'Equation from Sen Multiplication and Division (Level 2)'. P broader unit on 'Algebra Basic Concepts	tence - art of a - Practice'	1 y divided by x is equal to p	Find the equation that best represents this sentence a $\frac{y}{x} = p$ b $\frac{x}{p} = y$ c $\frac{p}{x} = y$ d $\frac{p}{y} = x$ e $\frac{x}{y} = p$ f $y \times x = p$
2 Find the equation that represents this sent	at best	3 Find the equation that represents this senter	$p imes m = c \; rac{m}{p} = c \; .$
c $\frac{p}{c}=y$ d	$\frac{\frac{y}{p} = c}{\frac{c}{y} = p}$ $\frac{c}{p} = y$	p of m is equal to c	$rac{{}^{m{ extsf{m}}}}{c}=prac{{}^{m{ extsf{d}}}p}{m}=c$ ${}^{m{ extsf{p}}}_{p imes c}=mrac{{}^{m{ extsf{p}}}}{c}=m$
4 Find the equation that best represents this sentence $n imes b = z$	/.	5 Find the equation that represents this senter	
	$rac{z}{n}=b$ $rac{n}{b}=z$	n of d is equal to r	$egin{aligned} {f c} & {f d} \ n imes r = d \ egin{aligned} {f d} & n imes d = r \ egin{aligned} {f e} & n \ egin{aligned} {f e} & n \ egin{aligned} {f e} & n \ egin{aligned} {f f} &$
6		7	
Find the equation that best represents this sentence		Find the equation that best represents this sentence	
an answer of n c $\frac{c}{c} = p$ d_c	$rac{p}{n} = c$ $rac{p}{p} = n$ $rac{n}{p} = c$	p divided by n is equal to y	a $\frac{y}{n} = p$ b $p \times n = y$ c $\frac{y}{p} = n$ d $\frac{p}{n} = y$ e $\frac{n}{y} = p$ f $\frac{n}{p} = y$