Name:\_\_\_\_\_



Math worksheet on 'Equation from Sentence -Multiplication and Division (Level 2)'. Part of a broader unit on 'Algebra Basic Concepts - Intro'

Learn online: app.mobius.academy/math/units/algebra basic concepts intro/

1	Find the equation that best
	represents this sentence

$$rac{{f a}y}{n}=z\left|rac{{f b}z}{y}=n
ight|$$
 c  ${f d}_{t}$ 

z is n divided by y

$egin{aligned} \mathbf{c} \ n  imes y = z \end{aligned}$	$rac{ extsf{d}y}{z}=n$
$rac{{ t e}_{\mathcal{Z}}}{n}=y$	$rac{f}{y} = z$

2	Find the equation that best represents this sentence
n results from mutiplying p and m	$\left  egin{aligned} oldsymbol{p}  imes m = n \end{aligned}  ight  \left  oldsymbol{b}  ight  \left  rac{m}{n} = p  ight $
	$egin{array}{cccc} oldsymbol{p} & oldsymbol{p} & oldsymbol{d} & oldsymbol{p} & oldsymbol{p} & oldsymbol{m} & oldsymbo$
	$egin{array}{cccc} oldsymbol{e} & rac{m}{n} = n & oldsymbol{f} p  imes n = m \end{array}$









