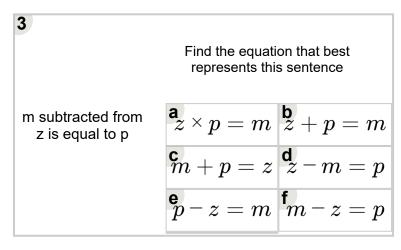


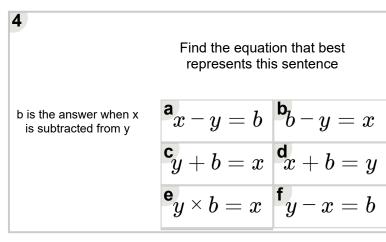
Math worksheet on 'Equation from Sentence Addition and Subtraction (Level 2)'. Part of a broader
unit on 'Algebra Basic Concepts - Practice'

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

Find the equation that best represents this sentence	$egin{aligned} \mathbf{a} & \mathbf{b} \ y+b=xx+b=y \end{aligned}$
y plus x is equal to b	$egin{array}{c} {f c} \ y+x=b \ x-y=b \ \end{array}$
	$egin{aligned} \mathbf{y} - b &= x \ y - x &= b \end{aligned}$

Find the equation that best represents this sentence	$egin{aligned} \mathbf{a} \ d imes z = b \ d + z = b \end{aligned}$
d minus b is equal to z	$egin{array}{c} \mathbf{c} \ b-d=z \ b+z=d \end{array}$
	$egin{aligned} \mathbf{e} \ d-b &= z \ z-d = b \end{aligned}$





Find the equation that best represents this sentence	$egin{aligned} \mathbf{a} & \mathbf{b} \ x+n=d & x+d=n \end{aligned}$
x plus d is equal to n	$egin{array}{c} {f c} \\ d+n=x \end{array} egin{array}{c} {f d} \\ x-n=d \end{array}$
	$egin{aligned} \mathbf{e} \ x-d = n \end{aligned} egin{aligned} \mathbf{f} \ d-x = n \end{aligned}$

6	Find the equation that best represents this sentence		
x added to n is equal to c	$egin{array}{c c} \mathbf{a} & \mathbf{b} & \mathbf{b} \\ \mathbf{c} & \mathbf{d} & \mathbf{d} \end{array}$		
	$egin{array}{c} \mathbf{c} & x-n=c & \mathbf{d} & x+n=c \ \mathbf{e} & n+c=x & \mathbf{f} & n-x=c \ \end{array}$		

7 Find the equation that best represents this sentence	$egin{array}{c} c-r=n \end{array}$	$egin{aligned} \mathbf{b} \ r imes c = n \end{aligned}$
r minus n is equal to c	$egin{array}{c} \mathbf{c} \\ n+c=r \end{array}$	$rac{ extbf{d}}{r+c=n}$
	$egin{aligned} \mathbf{e} \ n-r = c \end{aligned}$	$egin{aligned} f \ r-n = c \end{aligned}$