

Math worksheet on 'Equation from Sentence Addition and Subtraction (Level 1)'. Part of a broader
unit on 'Algebra Basic Concepts - Intro'

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1		
	Find the equation that best represents this sentence	
10 added to d is equal to b	$egin{aligned} oldsymbol{a} 10 - b = d & d + b = 10 \end{aligned}$	
	$\mathbf{q}_0 + d = b \ \mathbf{q}_0 - d = b$	
	$^{\mathbf{e}}\!_{d}-10=b$ $^{\mathbf{f}}\!_{10}+b=d$	

2	Find the equati represents thi	
b and 8 together are equal to z	$^{\mathbf{a}}$ 8 + $b=z$	b b + z = 8
	$^{\mathbf{c}}$ 8 + $z = b$	$^{\mathbf{d}}$ 8 – $z=b$
	${}^{\mathbf{e}}b - 8 = z$	$^{\mathbf{f}}$ 8 – $b=z$







