Homework					Count on 1 (+1): 1 HW					
	TE'S +1	_1	+2 -2	+3	-3	Rnbw	Dble/Hlv	v Last	All	
Information for Parents: "Count On" Strategy										
Add One - "Count On" Add 1 facts are taught usin lands on the next number	ng a COUNT ON stra			l help chil	dren to	visualize this	operation in wh	iich countin _i	g on 1	
Use the number li you count on. Do not count on y		< 0	 1 2	3	4	 5 6	 7 8	9	→ 10	
$\frac{\text{Count on 1}}{^{1)} 5 + 1 = _$				⁶⁾ 9 -	- 1	=				
$S^{3)} 3 + 1$ $S^{4)} 4 + 1$ $S^{5)} 1 + 1$ $Turn around$ $S^{11)} 1 + 4$ $S^{12)} 1 + 6$	RESSOR PETERS ROOM PF Subscribe year's a worksh	e toda iccess eets a	y for a to ALI and vid	whol _ our eos!		sion of this	worksheet.			
$^{14)}$ 1 + 8 = $^{15)}$ 1 + 5 =				•	- 7 - 3					
$ \begin{array}{c} \text{Missing numbers} \\ 21) + 1 = 3 \\ 22) + 1 = 3 \\ 22) + 1 = 8 \\ 23) + 1 = 6 \\ 24) + 1 = 5 \end{array} $;			²⁶⁾ 1 · · · · · · · · · · · · · · · · · · ·	+ + +	_= 4 _= 11 _= 9 _= 10				

(This worksheet is part of the Professor Pete's Classroom eBook "Let's Go! Addition & Subtraction to 10 Worksheets".

Let's Go!

Addition & Subtraction to 10

<mark>Let's Go!</mark> Homework	Addition & Subtraction to 10 Count back 1 (–1): 2 HW								
► PROFESSOR PETE'S +1 -1 +2 -2 +3 -3				Dble/Hlv	Last	All			
Information for Parents: "Count Back" Strategy									
Subtract One - "Count Back" Strategy with a Number Line Subtract 2 facts are taught using a COUNT BACK strategy. A number line will help children to visualize this operation which "skips" onenber and lands on the next one.									
Use the number line to he you count on 1. Do not count on your fing	·	 3 4	56	7 8	9 1	├→ 10			
Count back 1	e								
 1) 5 - 1 = 6) 2 - 1 = 2) 7 - 1 3) 4 - 1 4) 1 - 1 5) 8 - 1 Difference of Find 5 and 4 on As students bec e.g. 5 - 4 = 1, as Already a subscriber? Log in to download the full version of this worksheet. 									
Difference of 1, count back 1 ¹¹⁾ 8 - 7 = ¹²⁾ 5 - 4 = ¹³⁾ 11 - 10 = ¹⁴⁾ 10 - 1 = ¹⁵⁾ 9 - 8 =	${}^{16)}2 - 1 = $ ${}^{17)}7 - 6 = $ ${}^{18)}8 - 1 = $ ${}^{19)}6 - 5 = $ ${}^{20)}7 - 1 = $	21) 22) 23) 24) 24)	9 - 1 10 - 1 2 - 1 7 - 1 6 - 1	= 1 = = =					

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Homework					Count on 2 (+2):				
CLASSROOM	+1 -1 +2	2 -2 +3	3 –3	Rnbv	v Dble	e/Hlv	Last	All	
Information for Parents: "Count On" Strategy									
Add Two - "Count On" Strategy w Add 2 facts are taught using a COUNT O number and lands on the next one.		r line will help o	hildren to	o visualize t	his operatio	n which '	"skips" one	2	
Use the number line to hel you count on. Do not count on your finge		2 3	4	5	<mark> </mark> 6 7	8	9	 → 10	
Count on 2 ¹⁾ 3 + 2 =		⁶⁾ 9	+ 2	=					
³⁾ 2 + 2	This is a	1		/	eee	1			
⁴⁾ 6 + 2	REVIE	EW		4					
⁵⁾ 7 + 2	ibe today fo		ole						
Turn around year'	year's access to ALL our worksheets and videos!								
¹²⁾ 2 + 0 Already a sub	scriber? Log in to	download the	e full ver	sion of th	is workshe	eet.			
¹³⁾ 2 + 1	Ť	∠	• •						
¹⁴⁾ 2 + 3 =		¹⁹⁾ 2	+ 5	=					
¹⁵⁾ 2 + 4 =		²⁰⁾ 2	+ 2	=					
Addition missing numbers $^{21)}9 + = 11$		²⁵⁾ 2	+	= 9)				
$^{22)}3 + = 5$		²⁶⁾ 2	+	= 1	2				
²³⁾ 0 + = 2		²⁷⁾ 2	+	= 5					
²⁴⁾ 2 += 4		²⁸⁾ 2	+ _	= 7	,				

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Let's Go!

Addition & Subtraction to 10