

N.I.	\bigcirc	
Name:	Class:	
1 1 MITTO:	\circ	

How to find equivalent fractions using number lines

Note: Equivalent fractions are a pair of fractions that are at the same place on a number line Use the number lines below to find pairs of equivalent fractions between 0 and 1 1.



© http://mathskills4kids.com



		Ν	an	ne	:														CI	as	S:								
	-(How to find equivalent fractions using number lines)—										
N	ot	e:	Eq	uiva	alen	t fra	ctio	ns a	ire a	ра	ir of	f fra	ctio	ons	tha	ıt a	re a	nt th	ne s	am	e p	lac	e oı	n a	nur	nbe	er li	ne	
L	Jse	e tl	ne	nuı	mbe	er lir	nes	belo	ow :	to f	ind	ра	irs	of e	equ	iva	ılen	ıt fı	ract	ior	ıs b	et	we	en	0 a	nd	1		
1.		— C)			1 6				2 6				3_6				<u>1</u>			5				<u>(</u>	5			
		—)	_	1 2	2 12	-	3 12	-	<u>4</u> 12	1	5_ 2	1:	2	7 12	2	11		12	2	10 12	<u>)</u>	1	<u>1</u> 2		2 2			
		_et 	's fi	rst	of a	Lloc	ate f	racti	ions	tha	t are	at		sam	ne p	lac	e or	the	e nu	mb	er li	_	to fi	nd	equ	iva	ent	frac	tior
		—)		1 2	2 12		3 12		4 12	1	5_2	1:	5	7	<u>, </u>		3	12)	10))) 2	1	<u>1</u>	1	2 2			
		So,	1 6	an	d <u>2</u>	2 ,	2	ar	nd -	<u>4</u> ,		3 6	and	<u>6</u> 12	,	_	<u>4</u> 6	and	8 12	,		<u>5</u>	and	<u>10</u> 12	,	_	6	and	<u>12</u> 12
		are	ра	irs c	of ec	quiva	lent	frac	tion	S																			
2.	•	()			1 4	_			2 4				<u>3</u> 4				1 1											
		()		1 6		2			3 6		4 12			<u>5</u>				-										
						nt fra												ne p	lace	on	the r	num	nber	line	S.				