fly

1.4 Ratio Table (6.RP.3, 6.RP.3a, and 6.RP.3b)

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	ocabulary		the state of the s		and the second s	
th	<u>atio Table</u> – quantities c at have the same ratio.					
Eq	<u>uivalent Ratios</u> – expres	s the same	relationship be	tween TWO	auantiti	ES 1
	aling – Multiplying or di		Λ//)			
<u>5c</u>	<u>caling</u> – Multiplying or di	viding	<u>vvv</u> relat	ted quantities by	the same number	
EZHARIKAN					<u> </u>	
	l Practice	مامم مدرام	and a lad a ten			
Joinpie	te each ratio table to s	oive each b	noblem.			
1.)	Santiago receives an al	lowance of	\$7 every week.	How much tota	il does he receive o	after 4 week:
	Allowance (\$)	***************************************	auropaanos er onnormalisis kalabidabidabidabidabidabidabidabidabidabid	2	2.8	
	Number of Weeks	1	7	3	4	
	Language Section And Annie And Angles (1955) of the control of the	COLUMN TO THE PROPERTY OF THE	artikistinikalojuri 1995-1999-1994-1994-1994-1994-1994-1994-	20-21-03-21-03-21-03-21-03-21-03-21-03-21-03-21-03-21-03-21-03-21-03-21-03-21-03-21-03-21-03-21-03-21-03-21-03	1987-08-08-02-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	
	Distance ran (km) Time (min) If you can Middle (Sin Lamika buys 12 packs of determine how much Lan Number of	mika will po	ay to buy 8 mor			ratio table t
	juice boxes		2. 4	48	- (to 2	7
	Price (\$)	48	inger -	<u> 32 </u>		
		1	,	8		
		•	• "	*		
sulldin _i	g on the Essential Que TWO VATIOS O to the Sa	stion - Hov LVC (d MC	v can you detern Quivalen ratio.	nine if two ratio	s are equivalent?	lify
Rate Y	ourself - How well do y					
			- Commission of the Commission	Rate	rself!	3 4
	Clear SomeWhat Clear	Notso. Clear		y DU	rset!	11/