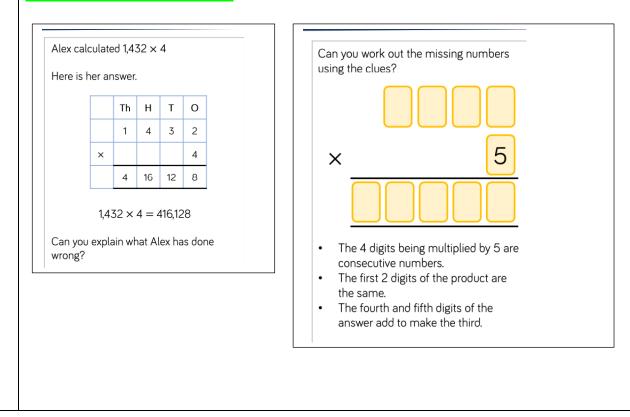


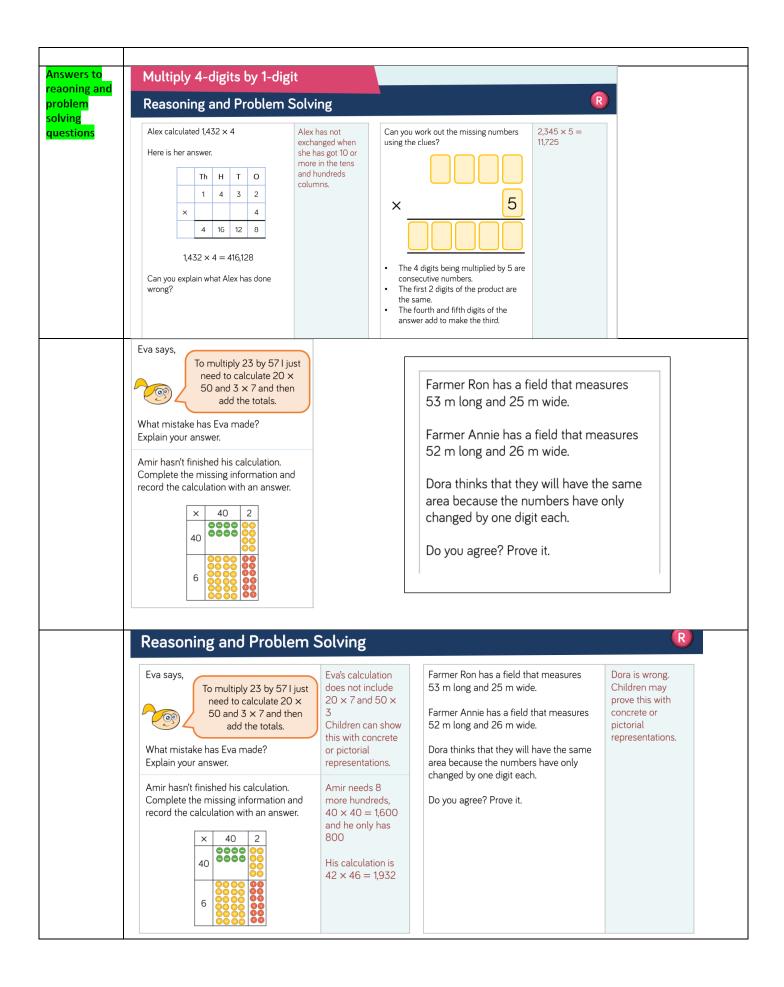
Inverse Multiplication and Division Answers

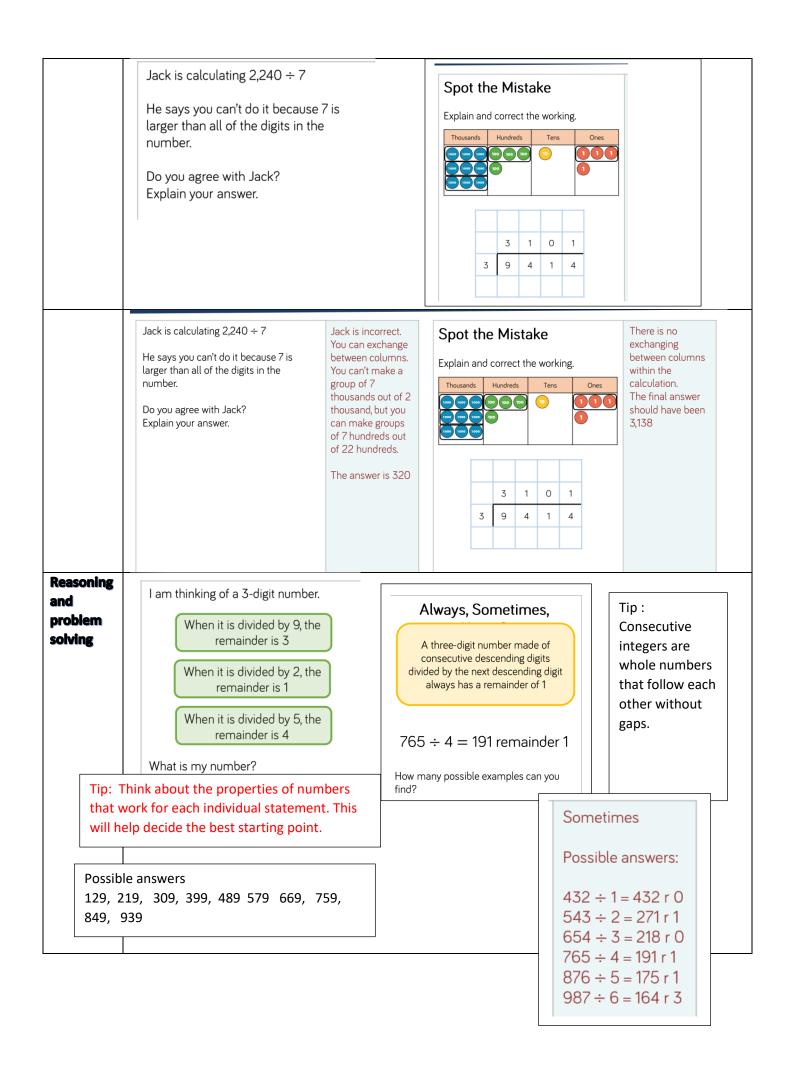
Page 1

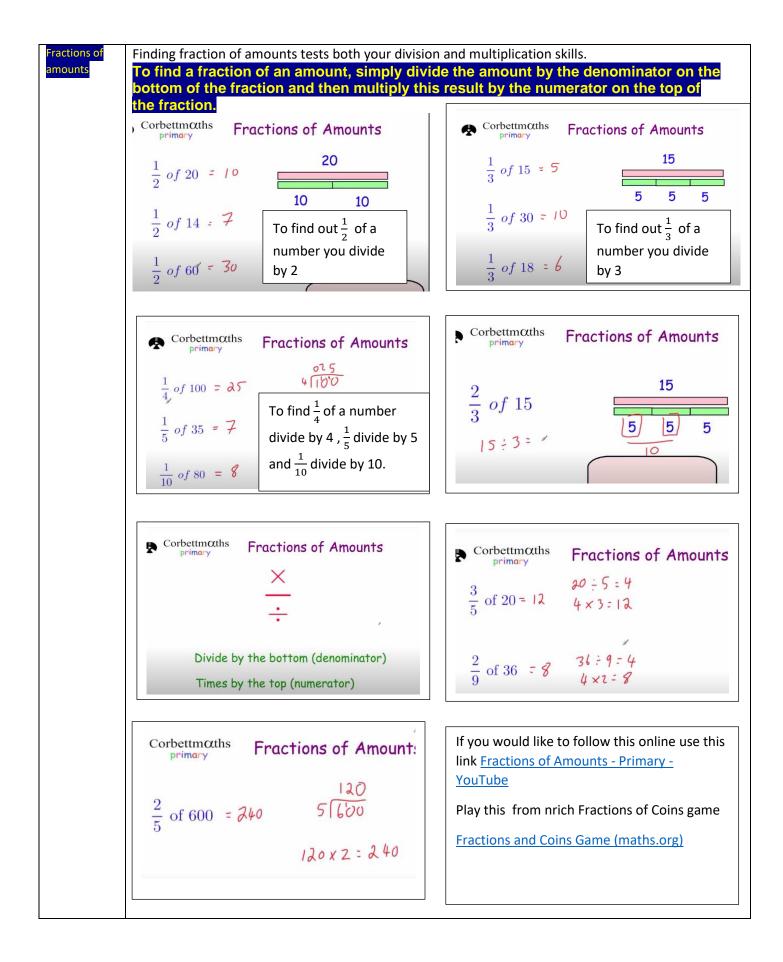
1) 17 865 ÷ 812 = 22	11) 13473 ÷ 27 = 509	21) 584 × 58 = 33 872
2) 5256 ÷ 24 = 219	12) 601 × 11 = 6611	22) 29 574 ÷ 783 = 38
3) 901 × 26 = 23 426	13) 12 992 ÷ 928 = 14	23) 38 881÷ 59 = 659
4) 16 201 ÷ 953 = 17	14) 8760 ÷ = 15 = 584	24) 205 × 47 = 9635
5) 6916÷ 26 = 266	15) 137 × 19 = 2603	25) 37 248 ÷ 776 = 48
6) 827 × 21 = 17 367	16) 9405 ÷ 209 = 45	26) 45 590÷ 47 = 970
7) 6520 ÷ 326 = 20	17) 25 098 ÷ 44 = 534	27) 552 × 60 = 33 120
8) 9756 ÷ 12 = 813	18) 499 × 59 = 29 441	28) 9512 ÷ 164 = 58
9) 701 × 17 = 11 917	19) 15 948 ÷ 443= 36	29) 20 108 ÷ 44 = 57
10) 8091 ÷ 279 = 29	20) 25 098 ÷ 47 = 534	30) 323 × 44 = 14 212

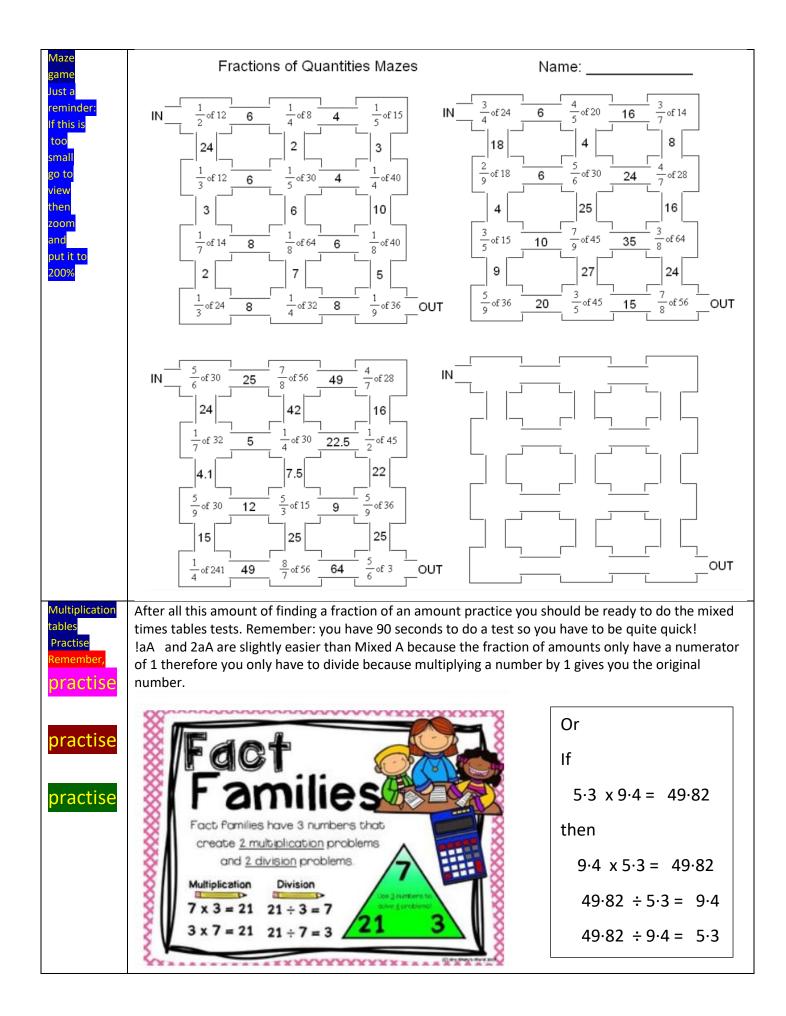
Reasoning and problem solving











sts	¥	Mixed 1aA¶		×	X	Mixed 2aA¶		Ä
		Date:				Date:		
me of		×				×		
u may	1×	5-x-12-¶	×	×	····1¤	8-x-9-¶	×	×
e to		×				×		
some	2¤	$\frac{1}{2}$ of 12×	×	×	2¤	$\frac{1}{2}$ of 240#	¥	ä
:he	3¤	1-x-0-¶	×	×	3¤	10·x·34·7¶	×	×
ed		X				×		
e tests	4¤	60÷·1·¶ ≭	×	×	4¤	1800·÷·1·¶ ≚	×	Ä
we	5X	1/10 of 60.4	×	×	5×	1 10 0f-600¶	×	×
า		10 X				10 ¥		
ol.	6X	Double-25¶	×	×	6¤	> Double-28¶	×	-
ember		×				X		
here	7¤	$\frac{1}{8}$ of 48¤	×	×	7¤	4900÷100¶	×	×
	eж	4	¥			×		
me	8¤	¹ / ₄ of of 28.¶	×	×	8¤	1/4 of - of - 48 ·¶	×	Ä
of 90	0 ×	X 1		l		¥ ·		
0	9X	$\frac{1}{4}$ of 36×	×	×	9¤	1/5 of 35×	×	ä
	10¤	$\frac{1}{10}$ of 60×	×	×	10×	5	×	- 8
ons.	11¤	10 22÷2·¶	×			$\frac{1}{9}$ of 63×	<u> </u>	Î
	118	22-÷-2-¶ X	×	×	11×	80-÷-2-¶	×	ä
	12¤		×	×		×		
		$\frac{1}{10}$ of 60×			12¤	$\frac{1}{10}$ of 60×	×	ä
	13¤	$\frac{1}{5}$ of 25×	×	×	13×		×	
	14¤		×	×		1 of 25×	Î Î	Î
		$\frac{1}{7}$ of 63×			14¤	$\frac{1}{7}$ of 630¶	×	Ä
	15¤	$\frac{1}{9}$ of 72#	×	×		7 - 7 - 7		
	16¤		×	×	15¤	1 9 of 810×	×	×
		$\frac{1}{6}$ of 36×			16¤	1	×	
	17¤	36-÷-9-¶ ≭	×	×		$\frac{1}{6}$ of 420×		
	18¤	$\frac{1}{5}$ of 45×	×	×	17¤	3600-÷-9-¶ ≭	×	ä
	19¤		¥	×	18¤		×	×
	158	$\frac{1}{5}$ of 60×	Î Î	[^]		$\frac{1}{5}$ of 45×		
	20¤	44.÷11=∙¶	×	×	19¤	$\frac{1}{3}$ of 60×	×	Ä
		×			201		*	
	×	9	×	×	20¤	55000.÷11=.¶ ≭	×	Ä
	3	Time-90-secs-X			×	× ¶	×	- 2
	×	Total-¶ ×	×	×	*	1	^	3

×	Mixed A¶		×	×	Mixed B¶		
	Date:X				Date:¶		
1X	5-x-12-¶ ≭	×	×		9		
2¤	1	¥	×	·18	× 6-x-12-¶	¥	
<u> </u>	$\frac{1}{2}$ of 120×	î	Ê		X XIL'I	l^	
ЗX	1-x-0-¶ X	×	×	2¤	1/2 of 220×	×	
4¤	× 60÷1·¶	×	×	3¤	3-x-0-¶ ¥	×	
_	×			4×	s 500÷1·¶	×	
5¤	10 of 60.9	×	×	5×	¥	¥	
•	X Double-425¶	×	×	28	10 10 x	×	
	×			6¤	Double-335¶	×	
79.	$\frac{1}{8}$ of 48¤	¥	X	7 <u>×</u>	¥ 1	×	
8¤	8 %of-28-¶	×	×		$\frac{1}{8}$ of 24×		
	×			8¤	¼⊷of-32¶ ≭	×	
9¤	$\frac{1}{4}$ of 48×	Ă	X	9×	$\frac{1}{4}$ of 36×	×	
10¤	$\frac{1}{10}$ of 600x	×	×	10¤	1 10 of 700¤	×	_
11¤	26÷2·¶	×	×	11¤	28.÷.2.¶	×	
12¤	× 3	×	×	12¤	× 3 - 6 500×	×	
	$\frac{3}{10}$ of 600×			13¤	$\frac{3}{10}$ of 500×	¥	
13¤	$\frac{3}{4}$ of 24×	×	×		-4 of 28×		_
14¤	7 8 of 64×	×	×	14¤	3 of 64×	×	
15¤		X	×	15¤	5 8 of 72¤	×	
4.5%	3 of 72×	<u> </u>		16¤	$\frac{3}{4}$ of 44×	×	
16¤	$\frac{3}{4}$ of 36×	×	Ŭ.	17¤	36.÷.4¶	×	
17¤	36÷÷9-ζ ∵	×	×	18¤	× 1	×	
18¤	× 1	×	×		$\frac{1}{5}$ of 55×		
	$\frac{1}{5}$ of 45×			19¤	5 of 30×	×	
19¤	$\frac{3}{5}$ of 60×	×	×	20¤	55÷11≕¶ ×	×	
20¤	44.÷11=∙¶	X	×	×	٩	×	_
×	ऱ ¶	×	×	×	Time-90-secs-X Total-¶	¥	
	Time∙90•secs-¤				×		
×	Total-¶	×	X		·¶		
l	X						

Game	Countdown (maths.org)
	Countdown
	Age 7 to 14 Challenge Level *
	Here is a chance to play a version of the classic Countdown Game .
	The challenge is to use the numbers available and the four standard operations (addition, subtraction, multiplication and division) to hit the target.
	Start by choosing any six cards. The top row always contains the numbers 25, 50, 75 and 100, and the bottom row contains the numbers 1 to 10. Alternatively you could click on "Quickstart". Then click on "Generate new target" and the computer will choose a target.
	You can only use each card once in your solution, and it is always possible to find a solution.
	You may like to explore different levels of the game using the Settings menu (the purple cog).
	Countdown 💍
	Reset cards and target
	75 6 2 7 2 10
	Possible using 2 cards Replay code: 75,6,2,7,2,10,150
	Show some solutions

A) What is a cubed number?								
B) what cubed numbers to these images represent?								
C) Is 9 a cubed	number? ubed numbers to 1	00						
E) Complete th								
				8				
	3 ³	3X3	3x3	27				
	4 ³							
1	5 ³	5×5	5x5					
		6x6						
G)	the next number i ulation that is th 7 +7+7		H) Which nu	nber is bigger 4² or 3³?)			
I) Match the calculations 4 ³ 4 x 2			J) Aaron says					
5 ³	9 x 3		< 3 ³ is 9					
2 ³	16 x 4	What mistake		has he made?				
3 ³	25 x 5							
kj nere are 3 C) Here are 3 cards							





Spanish phrases	Spanish Phrases									
	Complete the tables using the bank of Spanish words given.									
	¡Hola! Hasta luego AdiÓs ¡Buenas tardes! Mal ;De dónde eres?									
	¡Buenos días! ¿De dónde eres? Sí ¿Qué tal? Hasta mañana									
	¡Buenas noches! de nada Por favor ¿Cómo te llamas?									
	Encantado ¿Cuántos años tienes? No entiendo									
	No Yo soy de Me llamo Tengo años. No lo sé									
	Hello Yes									
	Hello / Good morning No									
	Good afternoon What is your name?									
	Good evening / Good night My name is									
	Goodbye Nice to meet									
	Please you Where are you									
	See you later from?									
	See you I am from									
	tomorrow How old are you?									
	How are you? / I am years old.									
	How's it going? Good I don't understand									
	Bad I don't know									

panish hrase nswers	Spanish Phrases Answers Complete the tables using the bank of Spanish words given.								
	¡Hola! Ha ¡Buenos d ¡Buenas noches! Encantado No Yo soy de	ias! Mal Si ¿Qué tal? de nada Bien ¿Cu	Por favor ¿Cómo te llamas? uántos años tienes? No entiendo						
	Hello	¡Hola!	Yes	Sí					
	Hello / Good morning	¡Buenos días!	No	No					
	Good afternoon	¡Buenas tardes!	What is your name?	 ¿Cómo te llamas? Me llamo Encantado ¿De dónde eres? Yo soy de ¿Cuántos años tienes? 					
	Good evening / Good night	¡Buenas noches!	My name is						
	Goodbye	Adios	Nice to meet						
	Please	Por favor	you Where are you						
	See you later	Hasta luego	from?						
	See you tomorrow	Hasta mañana	I am from						
	You're welcome	De nada	How old are you?						
	How are you? / How's it going?	¿Qué tal?	I am years old.	Yo tengo años.					
	Good	Bien	I don't understand	No entiendo					
	Bad	Mal	I don't know	No lo sé					
				·					

Help at	C	۵ Ĉ	https://www	w.google.co.u	uk/search?sa	afe=act	ive&ei=nd0kYPi	ZB9qD8gKyu7rQD	Q&q=h	. (©
hand <mark>If you</mark>		Q AII	▶ Videos	🖾 Images	♥ Maps	🖉 Sho	opping : More	Settings	Tools	
need		About	- 975,000,000 re	esults (0.58 se	conds)					
support to pronounce		Eng	lish – detected	b	•	, →	Spanish		•	
words										
google how do		se	e you la	ater	×		¡Hasta lu	lego!		
<mark>you say:</mark>										
See you tomorrow		•	Û							
<mark>in Spanish</mark>		Transl	ations of Se	e vou laterl						
<mark>lf you</mark> click on		interje		e you later:						
the state		iHas	ta luego!							
speaker 		See	you later!, So	iong!, Goodbye	e!, See you!, S	see you	soon!, Bye-Bye!			
it will	Task									
<mark>tell you</mark>	Make a	comic stri	p of a conv	ersation yo	ou might h	ave wi	th some other	<mark>people</mark>		