

## 1. Digit search

Calculate the answers and then find them in the hidden digit table:

- a)  $125 \times 3 =$
- b)  $25 \times 4 =$
- c)  $12 \times 12 =$
- d)  $15 - 4 =$
- e)  $9 \times 9 =$
- f)  $33 \times 2 =$
- g) One third of  $48 =$
- h)  $33 \div 11 =$
- i)  $7 \times 6 + 10 =$
- j)  $9 \times 2 \times 3 =$

121	97	4	55	67	102	33	22
2	250	52	375	500	68	103	109
200	100	5	7	66	90	88	72
98	81	121	10	8	54	302	45
84	44	11	95	27	21	16	61
82	10	12	3	105	380	45	144

## 2.

## ROMAN NUMERALS RULE!

STUDY THE CHART OF ROMAN NUMERALS AND SEE IF YOU CAN SOLVE THE VARIOUS CALCULATIONS.

I	1	V	5	X	10
II	2	VI	6	XI	11
III	3	VII	7	L	50
IV	4	IX	9	C	100

- a)  $IV + II =$
- b)  $IX - IV =$
- c)  $C - L =$
- d)  $X + V =$
- e)  $IV + IV + IV =$

## 3.

## MATHS IS MAGIC!

I have some Mathematics tricks up my sleeve. Try these on your friends.

### Quick multiplying:

Try this amazing multiplication.  
 $12 \times 14 = 168$

#### Steps

Add the 4 from the 14 to 12	$12 + 4 = 16$
Now multiply the two units	$2 \times 4 = 8$
Now combine the two parts	168

Now try this method with  $13 \times 13$

### Tricky three:

- Take any number.
- Multiply it by 2.
- Now you plus 9.
- Subtract 3.
- Divide by 2.
- Now take away your original number.
- Your answer should be 3.

## 4.

## MISSING FACTORS

Fill in the missing squares by finding the four missing factors.

		84
		27
36	63	
		10
		21
6	35	

## 5.

## Math cross

Fill in the missing digits. All calculations should be done from left to right and from top to bottom. Only work with positive numbers.

2	x		+		=	7
+		-		+		
	+	1	-		=	2
x		+		x		
6	x		+	6	=	36
=		=		=		
30	-	7	-	18	=	5

## Funnies

Who invented fractions?  
Henry the Eighth!

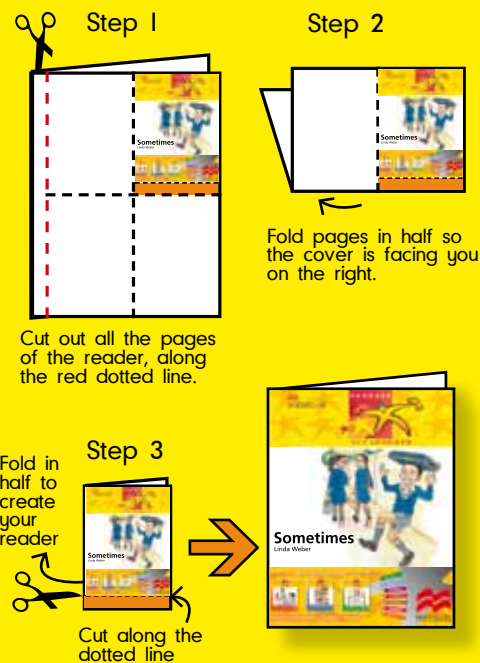
Why couldn't the seven and the 10 get married?  
They were under 18.

What would you get if you crossed a dog and a calculator?  
A friend you can count on.

What did the bee say when it solved the problem?  
"Hive got it!"

<http://www.livingmaths.com/cyberjokes.htm>

## HOW TO FOLD AND MAKE YOUR STORYBOOK ON PAGES 3-6



## ANSWERS

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