

# Year 3 Homework 6 Answers

COMPREHENSION		MISSING WORDS	SPELLING	9 TIMES TABLE		MONEY: ADDITION	
1) yes	18) bird	32) needles	46) chalk	64) 54	70) 72	88) 0.60	94) 1.26
2) no	19) two	33) gold	47) fright	65) 72	71) 45	89) 0.85	95) 1.33
3) no	20) feathers	34) leaves	48) relax	66) 54	72) 63	90) 0.89	96) 1.30
4) no	21) gold	35) robber	49) impossible	67) 36	73) 54	91) 0.82	97) 1.23
5) yes	22) money	36) glass	50) quiet	68) 72	74) 72	92) 0.88	98) 6.73
6) no	23) greedy	37) fairy	51) until	69) 9	75) 0	93) 1.06	99) 9.00
7) yes	<b>VOCABULARY</b>	38) broken		<b>8 TIMES TABLE</b>		<b>DIVISION PRACTICE</b>	100) 9.39
8) yes	24) buy	39) tree	52) 32	58) 64	76) 8	82) 10	
9) no	25) by	40) green	53) 16	59) 16	77) 3	83) 7	
10) B	26) buy	41) morning	54) 48	60) 32	78) 4	84) 5	
11) A	27) by	42) happy	55) 72	61) 56	79) 12	85) 8	
12) B	28) buy	<b>CAPITAL LETTERS</b>	56) 96	62) 16	80) 9	86) 2	
13) A	29) by	43) B	57) 56	63) 64	81) 6	87) 11	
14) C	30) by	44) A					
15) B	31) by	45) C					
16) old							
17) goose							

# OPTIONAL ANSWERS

Who had a goose?

An old man and an old woman.

Why was the goose special?

Every day it laid a golden egg.

What did the man and woman do with the eggs?

They sold them for lots of money.

Why did the man and woman kill the goose?

They thought she must be made of gold.

What did they find inside the goose?

Nothing.

Did they get any more golden eggs?

No.

Did they get any more money?

No.

What did they get in the end?

Nothing.

Choose the correct word.

The flea jumped first (last, second, first).

The king thought the grasshopper was rude (nice, cheeky, rude).

The frog stood still (up, still, behind).

People hate (love, like, hate) fleas.

The frog (grasshopper, flea, frog) really jumped the highest.

The frog was clever (silly, clever, stupid).

Choose the correct word.

nest burrow run kennel den stable

A dog lives in a kennel.

A chicken lives in a run.

A fox lives in a den.

A horse lives in a stable.

A rabbit lives in a burrow.

A wasp lives in a nest.

day thursday spring april festival  
eid christmas diwali

I will be away from february to july.

I will be away from February to July.

april fool's day is on friday this year.

April Fool's Day is on Friday this year.

we are going on holiday on the first wednesday in november.

We are going on holiday on the first Wednesday in November.

people
unusual
friend
thumb
believe

judge
probably
definitely
opposite
sentences

$\begin{array}{r} 8 \\ \times 1 \\ \hline 8 \end{array}$	$\begin{array}{r} 8 \\ \times 9 \\ \hline 72 \end{array}$	$\begin{array}{r} 8 \\ \times 3 \\ \hline 24 \end{array}$	$\begin{array}{r} 8 \\ \times 12 \\ \hline 96 \end{array}$	$\begin{array}{r} 8 \\ \times 10 \\ \hline 80 \end{array}$	$\begin{array}{r} 8 \\ \times 1 \\ \hline 8 \end{array}$
$\begin{array}{r} 8 \\ \times 4 \\ \hline 32 \end{array}$	$\begin{array}{r} 8 \\ \times 0 \\ \hline 0 \end{array}$	$\begin{array}{r} 8 \\ \times 0 \\ \hline 0 \end{array}$	$\begin{array}{r} 8 \\ \times 4 \\ \hline 32 \end{array}$	$\begin{array}{r} 8 \\ \times 11 \\ \hline 88 \end{array}$	$\begin{array}{r} 8 \\ \times 7 \\ \hline 56 \end{array}$
$\begin{array}{r} 8 \\ \times 3 \\ \hline 24 \end{array}$	$\begin{array}{r} 8 \\ \times 8 \\ \hline 64 \end{array}$	$\begin{array}{r} 8 \\ \times 3 \\ \hline 24 \end{array}$	$\begin{array}{r} 8 \\ \times 11 \\ \hline 88 \end{array}$	$\begin{array}{r} 8 \\ \times 3 \\ \hline 24 \end{array}$	$\begin{array}{r} 8 \\ \times 2 \\ \hline 16 \end{array}$
$\begin{array}{r} 8 \\ \times 3 \\ \hline 24 \end{array}$	$\begin{array}{r} 8 \\ \times 9 \\ \hline 72 \end{array}$	$\begin{array}{r} 8 \\ \times 12 \\ \hline 96 \end{array}$	$\begin{array}{r} 8 \\ \times 6 \\ \hline 48 \end{array}$	$\begin{array}{r} 8 \\ \times 0 \\ \hline 0 \end{array}$	$\begin{array}{r} 8 \\ \times 0 \\ \hline 0 \end{array}$
$\begin{array}{r} 8 \\ \times 10 \\ \hline 80 \end{array}$	$\begin{array}{r} 8 \\ \times 6 \\ \hline 48 \end{array}$	$\begin{array}{r} 8 \\ \times 8 \\ \hline 64 \end{array}$	$\begin{array}{r} 8 \\ \times 12 \\ \hline 96 \end{array}$	$\begin{array}{r} 8 \\ \times 10 \\ \hline 80 \end{array}$	$\begin{array}{r} 8 \\ \times 0 \\ \hline 0 \end{array}$
$\begin{array}{r} 8 \\ \times 5 \\ \hline 40 \end{array}$	$\begin{array}{r} 8 \\ \times 5 \\ \hline 40 \end{array}$	$\begin{array}{r} 8 \\ \times 4 \\ \hline 32 \end{array}$	$\begin{array}{r} 8 \\ \times 11 \\ \hline 88 \end{array}$	$\begin{array}{r} 8 \\ \times 6 \\ \hline 48 \end{array}$	$\begin{array}{r} 8 \\ \times 7 \\ \hline 56 \end{array}$
$\begin{array}{r} 8 \\ \times 1 \\ \hline 8 \end{array}$	$\begin{array}{r} 8 \\ \times 1 \\ \hline 8 \end{array}$	$\begin{array}{r} 8 \\ \times 5 \\ \hline 40 \end{array}$	$\begin{array}{r} 8 \\ \times 6 \\ \hline 48 \end{array}$	$\begin{array}{r} 8 \\ \times 7 \\ \hline 56 \end{array}$	$\begin{array}{r} 8 \\ \times 11 \\ \hline 88 \end{array}$
$\begin{array}{r} 8 \\ \times 1 \\ \hline 8 \end{array}$	$\begin{array}{r} 8 \\ \times 12 \\ \hline 96 \end{array}$	$\begin{array}{r} 8 \\ \times 5 \\ \hline 40 \end{array}$	$\begin{array}{r} 8 \\ \times 10 \\ \hline 80 \end{array}$	$\begin{array}{r} 8 \\ \times 10 \\ \hline 80 \end{array}$	$\begin{array}{r} 8 \\ \times 9 \\ \hline 72 \end{array}$

$\begin{array}{r} 9 \\ \times 9 \\ \hline 81 \end{array}$	$\begin{array}{r} 9 \\ \times 10 \\ \hline 90 \end{array}$	$\begin{array}{r} 9 \\ \times 11 \\ \hline 99 \end{array}$	$\begin{array}{r} 9 \\ \times 9 \\ \hline 81 \end{array}$	$\begin{array}{r} 9 \\ \times 11 \\ \hline 99 \end{array}$	$\begin{array}{r} 9 \\ \times 5 \\ \hline 45 \end{array}$
$\begin{array}{r} 9 \\ \times 9 \\ \hline 81 \end{array}$	$\begin{array}{r} 9 \\ \times 3 \\ \hline 27 \end{array}$	$\begin{array}{r} 9 \\ \times 5 \\ \hline 45 \end{array}$	$\begin{array}{r} 9 \\ \times 6 \\ \hline 54 \end{array}$	$\begin{array}{r} 9 \\ \times 1 \\ \hline 9 \end{array}$	$\begin{array}{r} 9 \\ \times 7 \\ \hline 63 \end{array}$
$\begin{array}{r} 9 \\ \times 5 \\ \hline 45 \end{array}$	$\begin{array}{r} 9 \\ \times 3 \\ \hline 27 \end{array}$	$\begin{array}{r} 9 \\ \times 4 \\ \hline 36 \end{array}$	$\begin{array}{r} 9 \\ \times 2 \\ \hline 18 \end{array}$	$\begin{array}{r} 9 \\ \times 7 \\ \hline 63 \end{array}$	$\begin{array}{r} 9 \\ \times 4 \\ \hline 36 \end{array}$
$\begin{array}{r} 9 \\ \times 10 \\ \hline 90 \end{array}$	$\begin{array}{r} 9 \\ \times 12 \\ \hline 108 \end{array}$	$\begin{array}{r} 9 \\ \times 0 \\ \hline 0 \end{array}$	$\begin{array}{r} 9 \\ \times 2 \\ \hline 18 \end{array}$	$\begin{array}{r} 9 \\ \times 0 \\ \hline 0 \end{array}$	$\begin{array}{r} 9 \\ \times 12 \\ \hline 108 \end{array}$
$\begin{array}{r} 9 \\ \times 10 \\ \hline 90 \end{array}$	$\begin{array}{r} 9 \\ \times 2 \\ \hline 18 \end{array}$	$\begin{array}{r} 9 \\ \times 7 \\ \hline 63 \end{array}$	$\begin{array}{r} 9 \\ \times 3 \\ \hline 27 \end{array}$	$\begin{array}{r} 9 \\ \times 4 \\ \hline 36 \end{array}$	$\begin{array}{r} 9 \\ \times 1 \\ \hline 9 \end{array}$
$\begin{array}{r} 9 \\ \times 8 \\ \hline 72 \end{array}$	$\begin{array}{r} 9 \\ \times 4 \\ \hline 36 \end{array}$	$\begin{array}{r} 9 \\ \times 12 \\ \hline 108 \end{array}$	$\begin{array}{r} 9 \\ \times 3 \\ \hline 27 \end{array}$	$\begin{array}{r} 9 \\ \times 0 \\ \hline 0 \end{array}$	$\begin{array}{r} 9 \\ \times 11 \\ \hline 99 \end{array}$
$\begin{array}{r} 9 \\ \times 11 \\ \hline 99 \end{array}$	$\begin{array}{r} 9 \\ \times 5 \\ \hline 45 \end{array}$	$\begin{array}{r} 9 \\ \times 12 \\ \hline 108 \end{array}$	$\begin{array}{r} 9 \\ \times 12 \\ \hline 108 \end{array}$	$\begin{array}{r} 9 \\ \times 2 \\ \hline 18 \end{array}$	$\begin{array}{r} 9 \\ \times 9 \\ \hline 81 \end{array}$
$\begin{array}{r} 9 \\ \times 3 \\ \hline 27 \end{array}$	$\begin{array}{r} 9 \\ \times 7 \\ \hline 63 \end{array}$	$\begin{array}{r} 9 \\ \times 2 \\ \hline 18 \end{array}$	$\begin{array}{r} 9 \\ \times 10 \\ \hline 90 \end{array}$	$\begin{array}{r} 9 \\ \times 10 \\ \hline 90 \end{array}$	$\begin{array}{r} 9 \\ \times 1 \\ \hline 9 \end{array}$

$8 + 1 = 9$

$3 + 1 = 3$

$12 + 3 = 4$

$3 + 3 = 1$

$50 + 10 = 5$

$77 + 11 = 7$

$24 + 2 = 12$

$3 + 3 = 1$

$36 + 6 = 6$

$32 + 4 = 8$

$42 + 6 = 7$

$16 + 4 = 4$

$40 + 4 = 10$

$66 + 6 = 11$

$6 + 6 = 1$

$12 + 4 = 3$

$24 + 6 = 4$

$54 + 6 = 9$

$48 + 6 = 8$

$20 + 4 = 5$

$8 + 4 = 2$

$44 + 4 = 11$

$8 + 4 = 2$

$42 + 6 = 7$

$12 + 4 = 3$

$40 + 4 = 10$

$54 + 6 = 9$

$6 + 6 = 1$

£9.99, £13.03;

£8.46, £7.04, £10.63, £10.21, £18.02

£0.05, £0.13, £0.28, £0.17, £0.29;

£1.16, £0.60, £0.86, £0.63, £0.57;

£2.08, £3.51, £3.00, £0.79, £1.03