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# **RELIEF TEACHERS' SURVIVAL HANDBOOK (BOOK 3: AGES 10-12)**

By David J Cohen

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# Contents

Relief Teacher Report Sheet .....2

Introduction .....4, 5

## **Language Activities**

Writing Instructions .....6

Character grid .....7

Book Review .....8

Pass It On .....9

Diary Writing .....10

Where Do Ideas Come From? .....11

Telephone Talk .....12

Postcards Keep Us In Touch .....13

## **Word Skills Activities**

Find Smaller Words .....14

Abbreviations .....15

Calligrams .....16

Criss-Cross Words .....17

Food and Drink Word Search .....18

Christmas Word Search .....19

## **Library Skills Activities**

Library Research 1 .....20

Library Research 2 .....21

All About Books .....22

## **Maths Activities**

Mental Maths .....23

Roman Numerals .....24

Jumbo Maths Page .....25

Number Search .....26

Graphing Information .....27

Break the Code .....28

Opposites Attract .....29

Times Table Chart .....30

## **Science Activities**

Animal Classification .....31

Adaptations 1 .....32

Adaptations 2 .....33

A Trip to Mars 1 .....34

A Trip to Mars 2 .....35

The Planets .....36

## **World Activities**

Roman Invasion 1 .....37

Roman Invasion 2 .....38

The Muslim Place of Worship .....39

The Olympic Games .....40

The Olympics: Q & A .....41

Newspaper Article Template .....42

## **Technology & Design Activities**

Computers .....43

Design Your Own Computer .....44

Instructions for the Computer .....45

Favourite Web Sites .....46

Design of Your School .....47

Mobile Telephone Advertisement .....48

## **Art Activities**

Vincent Van Gogh .....49

Vincent Van Gogh: Q & A .....50

Easy Art Lessons 1 .....51

Easy Art Lessons 2 .....52

## **P.E. Activities**

P.E. Games To Play 1 .....53

P.E. Games To Play 2 .....54

## **Music & Games Activities**

Song Writing .....55

Classroom Activities & Games 1 .....56

Classroom Activities & Games 2 .....57

Board Game .....58

Dice Net .....59

Answers .....60

Name: \_\_\_\_\_

# Book Review

★ Select a fiction book or story to complete this book review.

Title of book: \_\_\_\_\_

Author: \_\_\_\_\_

Illustrator: \_\_\_\_\_

**Setting:**

Who are the main characters? \_\_\_\_\_

When did the story take place? \_\_\_\_\_

Where did the story take place? \_\_\_\_\_

**Story outline:**

What happened at the beginning of the story?

\_\_\_\_\_  
\_\_\_\_\_

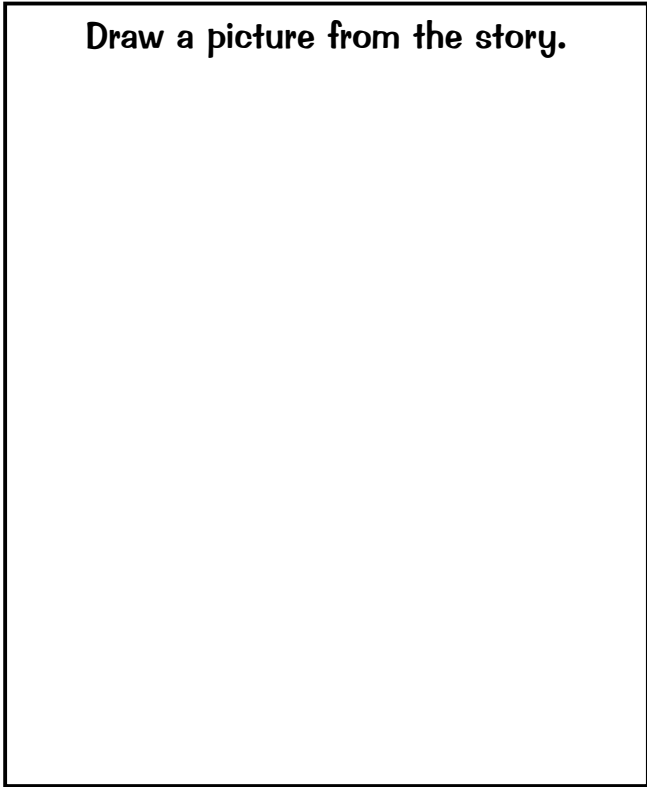
What happened in the middle of the story?

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

What happened at the end of the story?

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Draw a picture from the story.**



Describe an exciting part of the story in your own words. \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

What rating do you give this book?     

# Abbreviations

Words that have been shortened are called *abbreviations*. Why do you think people use abbreviations?

★ Match up these abbreviations:

Co.	Please Turn Over
E.g.	Approximately
Approx	Company
PTO	For example

★ Organisations often abbreviate their names. Match up these abbreviations:

EU	International Business Machines
NATO	Prime Minister
WWW	United Kingdom
IBM	North Atlantic Treaty Organisation
UN	European Union
UK	World Wide Web
PM	United Nations

★ See how many of these you know and can work out:

USA	
QANTAS	
	Australian and New Zealand Army Corp
TV	
ASAP	
	To Be Announced
	Federal Bureau of Investigation
BBC	
ABC	
	World Health Organisation
	Personal Computer
GPO	

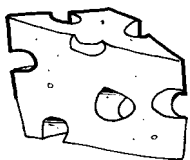
★ Do you know any other abbreviations? On the back of this page, write down as many as you can think of.

# Food and Drink Word Search

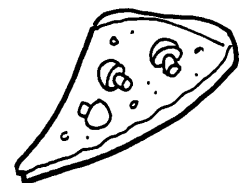
M	W	E	C	O	R	N	E	K	C	I	H	C
M	A	N	G	O	I	L	A	L	O	C	C	A
I	T	S	C	B	F	N	T	I	J	A	A	K
N	E	P	C	E	H	W	E	M	Z	P	R	E
T	R	A	D	A	E	A	A	Z	I	P	R	N
E	G	G	S	N	R	R	I	E	N	L	O	U
L	K	H	H	S	B	P	E	A	S	E	T	T
I	E	E	C	S	S	A	O	L	I	V	E	S
M	B	T	A	O	Z	S	V	N	B	B	Q	U
A	A	T	N	U	R	T	C	H	E	E	S	E
L	B	I	I	P	E	A	L	A	M	B	E	A
A	S	R	P	O	I	A	N	O	C	A	B	F
S	A	U	S	A	G	E	T	N	O	M	E	L



★ Tick the words you find.



- |         |        |            |           |
|---------|--------|------------|-----------|
| apple   | cola   | mascarpone | pizza     |
| bbq     | corn   | milk       | prawn     |
| bacon   | eat    | mint       | salami    |
| beans   | eggs   | nuts       | sausage   |
| beef    | herbs  | oil        | soup      |
| carrot  | kebabs | olives     | spaghetti |
| cake    | lamb   | pasta      | spinach   |
| cheese  | lemon  | peas       | tea       |
| chicken | mango  | pie        | water     |



Name: \_\_\_\_\_

# Jumbo Maths Page

☆ Complete these sums. Always check your answers.

$$\begin{array}{r} 1. \quad 36 \\ + 13 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ + 33 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ + 12 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 235 \\ + 123 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 604 \\ + 111 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 99 \\ + 10 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 842 \\ + 157 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 398 \\ + 101 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 378 \\ + 267 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 587 \\ + 447 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 986 \\ + 338 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 509 \\ + 511 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad 45 \\ - 39 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ - 28 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ - 19 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ - 9 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 5. \quad 743 \\ - 544 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 606 \\ - 515 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 983 \\ - 779 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 228 \\ - 99 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 6. \quad 8948 \\ - 248 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 4583 \\ - 1789 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 8554 \\ - 7785 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 54644 \\ - 14935 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 7. \quad 434 \\ \times 2 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 843 \\ \times 2 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 726 \\ \times 2 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 999 \\ \times 2 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 8. \quad 7083 \\ \times 3 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 7054 \\ \times 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 7242 \\ \times 5 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 8646 \\ \times 3 \\ \hline \\ \hline \end{array}$$

# A Trip To Mars 1

The race is on to send people to Mars. There are people who think this could happen by the year 2010. As Mars is a long way away, a round trip could take 18 months. This is a long time for people to be in space. They would be away from family and friends and not be living a normal life at all. These are just two of the many problems scientists must help overcome before a trip to Mars is possible.

- ☆ Imagine NASA has asked you to think of problems these space travellers might encounter on their trip. Make a list of them and possible solutions.  
You may want to work in a group.

Problem	Possible Solutions