## C. N. GRIVAS

# Hoppy <br> <br> Kios 

 <br> <br> Kios}

## junior

## further practice in

## speâking \& writing

## through pictures



IGRIVAS

## Happy Kids

junion B further practice in spearfing \& writing through pictures


© GRIVAS PUBLICATIONS 2016
All rights reserved

No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without the prior permission of GRIVAS PUBLICATIONS.

Published and distributed by: GRIVAS PUBLICATIONS

## HEAD OFFICE

3 Irodotou St. 19300 - P.O.Box 72 Attiki, Greece
Tel.: + 30-210.55.73.470
Fax: + 30-210.55.73.076 , +30-210.55.74.086
e-mail:info@grivas.gr
http://www.grivas.gr
Printed January 2016

## Contents

## UNIT

## UNIT

UNIT

## UNIT

4Captain Wonder[present continuous, simple present]16

UNIT

5
Alex in Wonderland
[simple past (regular - irregular verbs)]

It is John's birthday ...

## SPEAKING

Give full answers to the questions.

- What is it today? (John's birthday)
- How old is he? (14 years old)
- What is his mother giving him? (small dog)



## WRITING

Write full answers to the questions.
1 Who is giving John a birthday present?
$\qquad$
$\qquad$
2 What is the dog's name? (Spot)
$\qquad$
3 How is John feeling? (very happy)
birthday $=\gamma \varepsilon v \varepsilon ́ \theta \lambda_{l \alpha}$, today $=\sigma \eta ́ \mu \varepsilon \rho \alpha$, give $=\delta i ́ v \omega$, present $=\delta \omega \dot{\rho}$ o, feel $=\alpha ı \sigma \theta \alpha ́ v o \mu \alpha ı$,
happy $=\chi$ боои́ $\mu \varepsilon v o \varsigma$

## SPEAKING

Give full answers to the questions.

- Where is John taking Spot? (for a walk)
- What is the policeman doing? (stop cars)
- What is John doing now? (cross road)



## WRITING

Write full answers to the questions.
1 Who is standing in front of the car?

```
        (policeman)
```

$\qquad$
$\qquad$
2 Who is crossing the road?

3 What is Spot doing? (run)
take Spot for a walk $=\beta \gamma \alpha ́ \zeta \omega$ tov Spot $\beta$ ódт $\alpha$, policeman $=\alpha \sigma$ тиvонико́s, cross $=\delta_{\prime} \alpha \sigma \chi$ 亿́亿 $\omega$, road $=\delta \rho о ́ \mu о \varsigma$, stand $=\sigma т \varepsilon ́ к о \mu \alpha ı, ~$


## SPEAKING

Give full answers to the questions.

- Where is the woman? (in her garden)
- What is Spot doing? (chase cat)
- Where is the cat? (in the tree)



## WRITING

Write full answers to the questions.
1 Why is the cat scared? (because dog chase it)
$\qquad$

2 Why is the cat safe? (in the tree)

3 Why is the woman worried? (Spot chase cat)
$\qquad$
woman $=\gamma u v \alpha i ́ \kappa \alpha$, in her garden $=$ отоv ки́то тŋऽ, chase $=$ киv $\gamma \boldsymbol{\omega}$, tree $=$ б $\varepsilon$ ктро,
 safe $=\alpha \sigma \varphi \alpha \lambda \eta ́ \varsigma$, worried $=\alpha v \eta \eta_{\sigma} \chi \circ \varsigma$

## SPEAKING

Give full answers to the questions.

- Where are John and Spot now? (in the park)

- What is Spot chasing? (birds)
- Who is the man talking to? (John)



## WRITING

Write full answers to the questions.
1 Why is Spot happy? (because in the park)

2 Why is Spot running away from John? (chase birds)
$\qquad$
$\qquad$
3 What must John do? (keep Spot on a lead)
in the park = ото то́рко, bird = тои入í,
 run away from = то око́́ $\omega, \alpha т о \mu \alpha к р и ́ v о \mu \alpha ı ~ \alpha т о ́, ~$
must $=\pi \rho \varepsilon ́ т є ь, ~ k e e p ~=~ к р о т \omega ́, ~$
on a lead $=\delta \varepsilon \mu \varepsilon ́ v o \varsigma ~ \mu \varepsilon$ خoupí

John's friend is in the park ...


## SPEAKING

Give full answers to the questions.

- What is John doing now? (have party)
- Who is at the party? (family / friends)
- What is Lucy doing? (show John present)



## WRITING

## Write full answers to the questions.

1 What are John's family and friends wearing? (hats)

2 What present is Lucy giving John? (bowl for Spot)

3 What is Spot doing? (eat John's birthday cake)
 show $=\delta \varepsilon \dot{́} \chi v \omega$, wear $=$ форо́ $\omega$, hat $=\kappa \alpha т \varepsilon ̇ \lambda о$, bowl $=\mu \tau о \lambda$, eat $=\tau \rho \omega ́ \omega$, cake $=$ тои́рт $\alpha$

## SPEAKING

Give full answers to the questions.

- Where is John? (in bed)
- Where is Spot? (in his basket)
- What are John's parents doing? (look at Spot)



## WRITING

## Write full answers to the questions.

1 Is the bedroom door closed?

2 What is John doing?

3 What is Spot doing? (eat John's shoe)
in bed $=\sigma$ то крє $\beta$ о́тı, basket $=\kappa \alpha \lambda \alpha ́ \theta$ І, parents $=\gamma$ оvєís, bedroom $=\kappa \rho \varepsilon \beta \alpha т о к \alpha ́ \mu \alpha \rho \alpha$, closed $=$ клєІбто́S, shoe $=$ тоттои́тбו


