

Scan & Learn Series

PRIMARY THREE

MATHS

REVISION

PROTOTYPE



MATHEMATICS

50 Questions

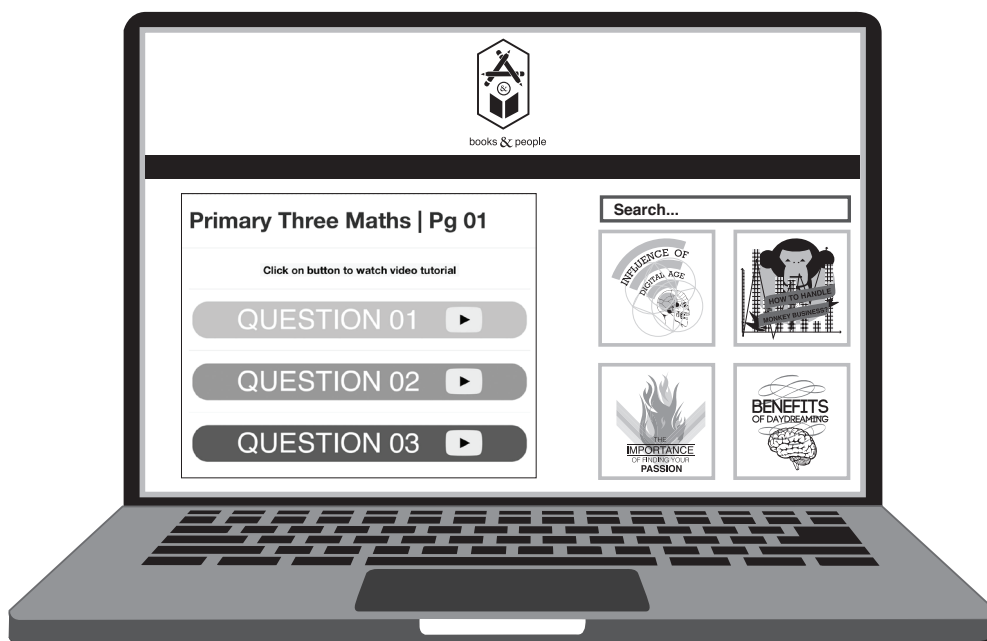
Name : _____

Register No : _____

Class : _____

Additional Materials needed:

Get your mobile phone or computer ready for a different learning experience :)





Crafting Good Books That Build People

Preface

This set of worksheets is the first of its kind.

Books & People had put in much effort into the writing and crafting of this set of worksheets to be a multi-dimensional learning experience. The content in this set of worksheets are deeply integrated with the online tutorials we designed on our learning platform. At the dawn of an era where new media and traditional media meet at an intersection, we humbly hope to bring a new dimension to learning for students and teaching for teachers through the resources we design. This is the culmination of our deep considerations of how learning could be.

This book hopes to inspire students to become self-directed learners. The online tutorials on our learning platform provide comprehensive explanations to help students learn better should they encounter difficulties.

Teachers will also find this set of worksheets useful as a tool for classroom discussions as well. The same online tutorial could also be used as a visual aid to facilitate teachings in the classroom.

At Books & People, we will always strive to craft good books that build people. This prototype will be formally published some time in the future. We hope you will enjoy this set of worksheets as much as we had enjoyed crafting it.

If you have any enquiries or feedback, please do not hesitate to contact us.

The Editorial Team

For enquiries and feedback:

You may contact us at **jack.sng@booksandpeople.com.sg**

Note: The online links to the tutorials will expire by the end of Dec 2016

How to use the worksheet

ONE

Use a **QR code scanner** on your mobile device



01. Download any QR code scanner from the App Store or Google Play.

02. Scan the QR code for tutorials

03. Enjoy learning!

Log on to **www.BooksAndPeople.com.sg** on your desktop or laptop

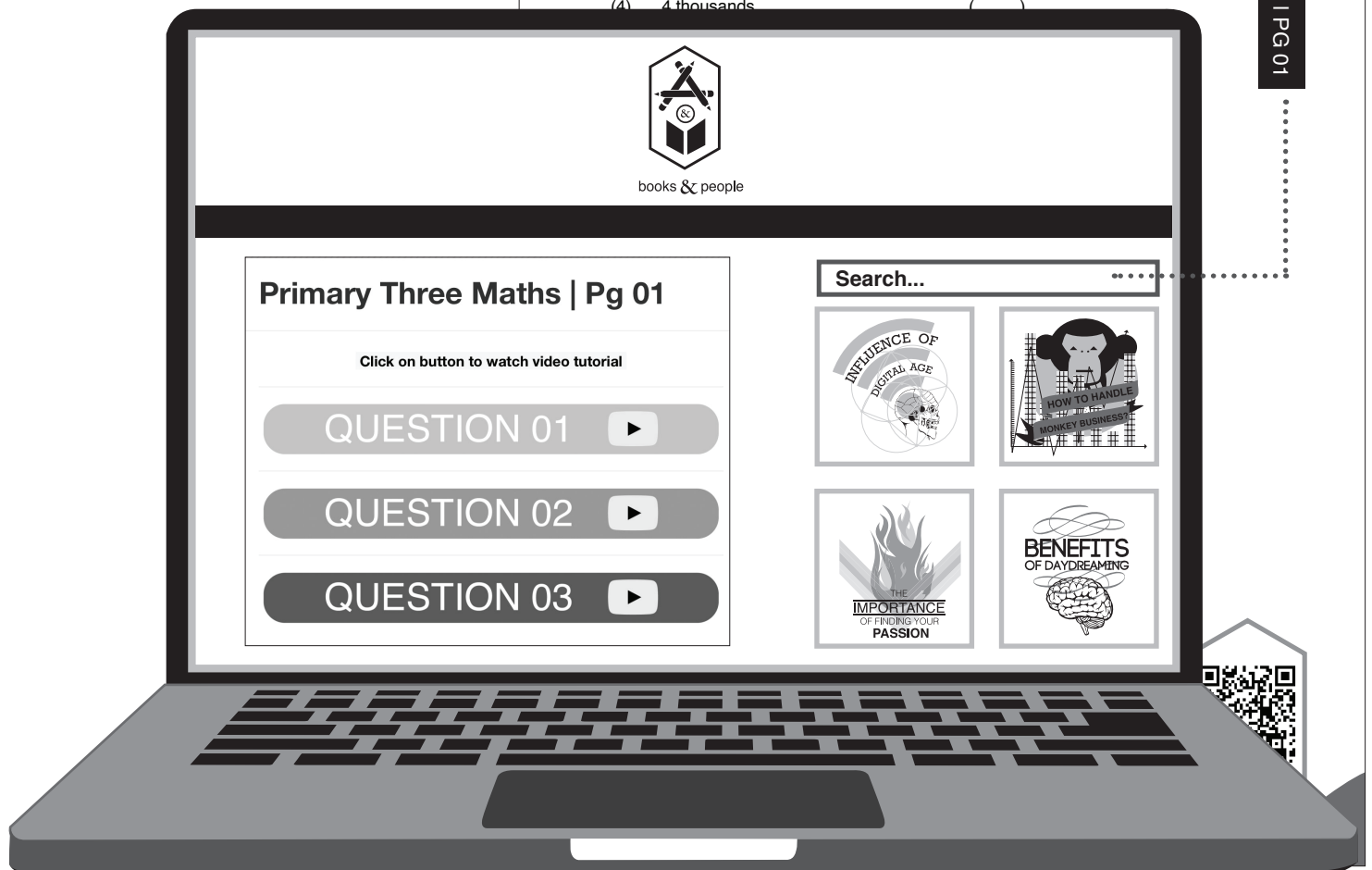
Primary Three Maths Pg 01

01. On the search field, type in the **title and page number** of the exercise and hit enter for video tutorials. (Example: **Primary Three Maths Pg 01**)

02. Have fun learning!

Revision (MCQ)

1. In 5478, the digit '4' stands for _____.
- (1) 4 tens
 - (2) 4 ones
 - (3) 4 hundreds
 - (4) 4 thousands





Strong Wifi. Better learning experience.

“Pure mathematics is, in its way, the poetry of logical ideas.”
Albert Einstein

Enjoy learning :)

40. The height of the classroom door is about _____.

- (1) 30 m
- (2) 30 cm
- (3) 3 km
- (4) 3 m

()

41. A taxi can carry 4 passengers.

If there are 186 passengers, what is the minimum number of taxis needed to transport all of the passengers?

- (1) 45
- (2) 46
- (3) 47
- (4) 49

()

42. Mrs Tan bought some sweets for her class.

If she needs another 25 sweets so that every child in her class of 40 pupils will get 6 sweets, how many sweets did she buy?

- (1) 150
- (2) 215
- (3) 240
- (4) 255

()



43. Bala bought 54 lesser Pokemon cards than Terry.

Malcom bought four times as many Pokemon cards than Terry.

Given that they bought 516 Pokemon cards altogether,

how many Pokemon cards did Malcom buy?

- (1) 77
(2) 95
(3) 308
(4) 380

()

44. Linda, Carol and Elizabeth shared a total of 850 clips.

Linda had 60 more clips than Carol.

Elizabeth had 110 fewer clips than Carol.

How many clips did Carol have?

- (1) 190
(2) 300
(3) 360
(4) 570

()



45. Dalwin has a number of stamps.

If he divides the stamps into packets of 8, he would have 4 stamps left.

If he divides the stamps into packets of 6,

he would be short of 2 stamps to completely fill the packets.

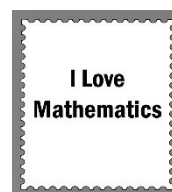
What is the minimum number of stamps he has?

(1) 12

(2) 24

(3) 28

(4) 48



()

46. Hall A had 2898 fewer men than Hall B.

After 450 men joined Hall B, it had four times as many men as Hall A.

How many men were there in Hall A?

(1) 837

(2) 1116

(3) 3348

(4) 4464

()



47. What is the missing digit in the box?

(1) 5

(2) 6

(3) 7

(4) 8

$$\begin{array}{r} 6 \square 7 \\ \times \quad \quad 8 \\ \hline 5 \ 4 \ 9 \ 6 \end{array}$$

()

48. Sivaraj has some 10-cent coins, 20-cent coins and 1-dollar coins in his wallet that adds up to \$3.10. He has exactly 10 coins. How many 10-cent coins does he have?

(1) 5

(2) 2

(3) 3

(4) 6

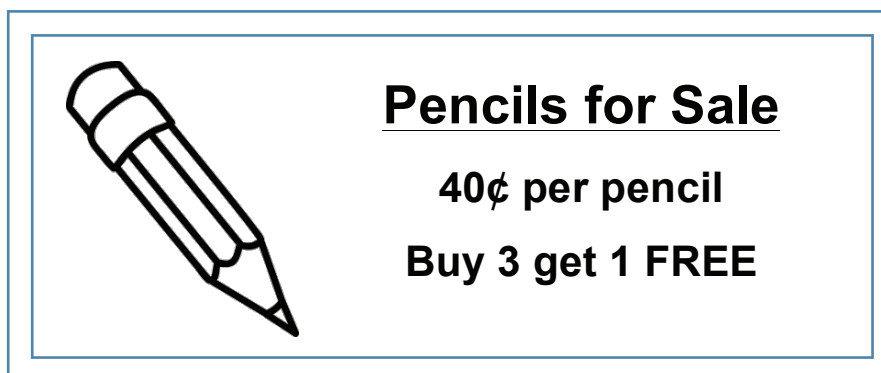
()



49. Muthu saw the following advertisement.

He needs to buy 14 pencils.

Find the exact amount of money he needs to buy the 14 pencils.



- (1) \$2.00
(2) \$3.60
(3) \$4.40
(4) \$7.20

()

50. Mrs Lim gave her pupils some chocolates.

If she gave 5 chocolates to each pupil, she will have 3 chocolates left.

If she gave 7 chocolates to each pupil, she will need 1 more chocolate.

What is the smallest possible number of pupils she has?

- (1) 10
(2) 2
(3) 13
(4) 14

()

