

SABIS® ON-DEMAND TUTORING



OUTLINE

- ▼ What is SABIS® On-Demand Tutoring?
- ▼ Advantages of On-Demand Tutoring
- ▼ Current Levels
- ▼ How to Use the ODT Website
- ▼ Recording Videos



WHAT IS SABIS® ON-DEMAND TUTORING?

- ▼ A service allowing students to self-study concepts and academic materials at home through pre-recorded videos
- ▼ Meant to complement the interactive learning in class
- ▼ Videos have been created by other students

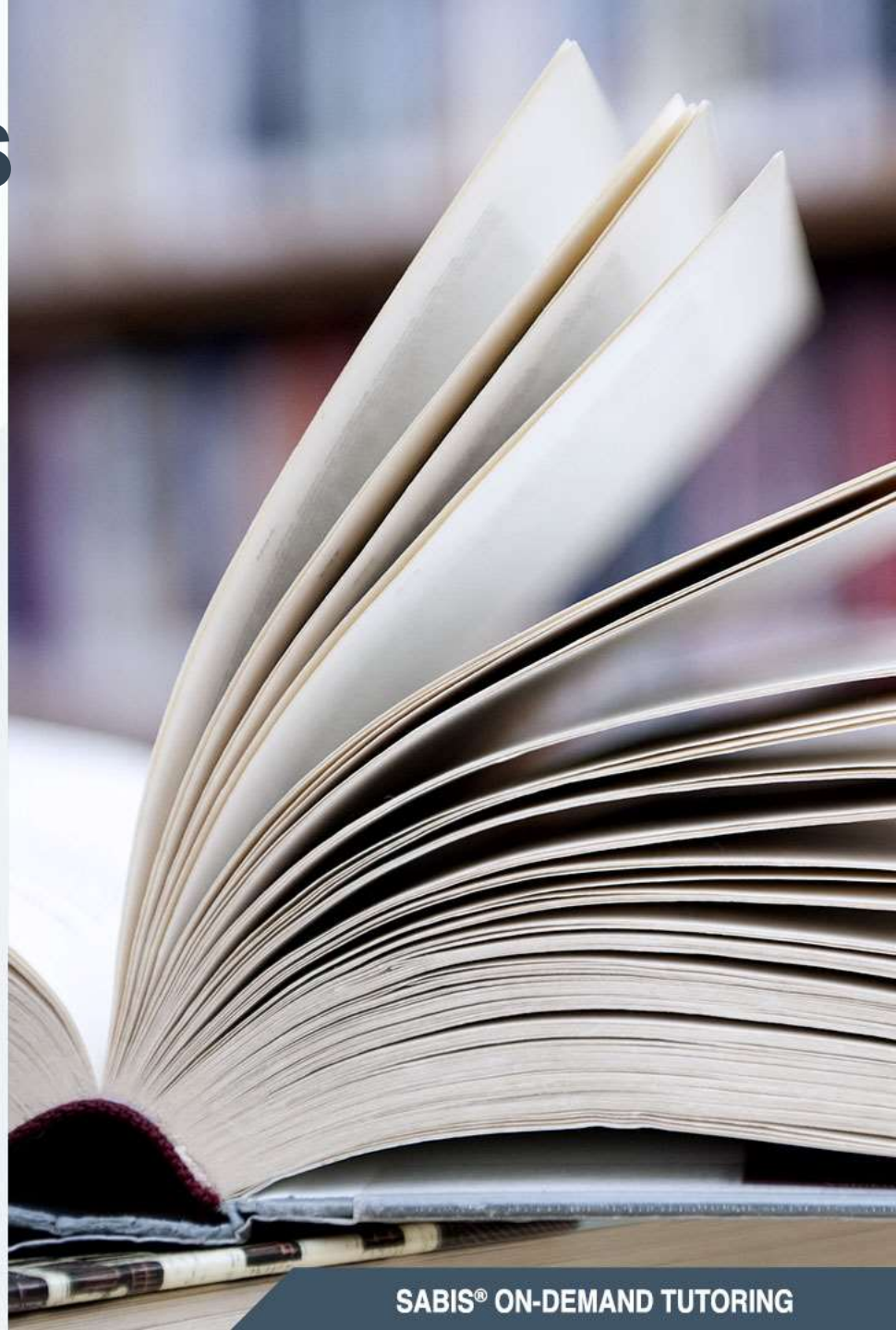
ADVANTAGES OF SABIS® ON-DEMAND TUTORING

- ▶ Ability to get another chance to see a concept explained after it is explained in class
- ▶ View videos from home at any time
- ▶ Ability to brush up on previous/pre-requisite knowledge
- ▶ Concepts are explained from students' perspectives

CURRENT VIDEOS

- ▼ Math
 - ▶ Levels C-M
- ▼ Science*
 - ▶ Level J & K
- ▼ Chemistry*
 - ▶ Level L-M
- ▼ Physics*
 - ▶ Level L-M
- ▼ Biology*
 - ▶ Level L-M
- ▼ English
 - ▶ Level F-K

**Not available for US schools.*



HOW TO USE THE ODT WEBSITE



Performance

[Progress Overview](#) |
 [Academic](#) |
 [Attendance](#) |
 [Discipline](#) |
 [SLO](#) |
 [KG Report](#) |
 [Preplist](#) |
 [Report Card](#)

Homework
 There is no homework. Click on title to go to page.

Announcements
 Study Abroad Programme at SIS-UK – for Term 3

Photo Gallery
 There are no photos. Click on title to go to page

Survey
 There are no surveys. Click on title to go to page.

PrepList
 Homework Solutions - Arabic
 Homework - Science
 AMS Samples Questions - Science

On-Demand Tutoring
 There are 62 videos available

SABIS® Newsletter + Archive
 SABIS® Newsletter July 2013 – Issue 50

SABIS® Videos

School Schedule

< Term 1 - Week 4 >

Mo	Tu	We	Th	Fr	Sa	Su
30	1	2	3	4	5	6

My Agenda

Date	Time	Details
No data available in table		

Web Links

[★ Favorites](#) |
 [School Links](#)

Access ODT from WebSchool and see how many videos are available

SABIS® ON-DEMAND TUTORING



From the ODT main screen, select the subject you want

Mathematics



Algebra 2



Geometry 1



Select the book of your choice



Select Subject



Book



Topic

Mathematics

Search Library...

ALGEBRA

- ALGEBRAIC EXPS
- EQUATIONS IN 1 VARIABLE
- FACTOR, POLYNOMIALS
- GRAPHS OF LINEAR EQUATIONS IN 2 VARIABLES
 - GRAPH AN ORDERED PAIR ON THE COORDINATE PLANE
 - APPL ON THE SLOPE OF A LINE - SLOPE IS POSITIVE
 - APPLICATION ON THE EQUATION OF A VERTICAL LINE
- Inequalities
- Linear Inequalities 2 variables
- OPERATIONS ON REAL NUMBERS
- RATIO, PROPOT', VARIAT
- RATIONAL EXPRESSIONS
- WORD PROBLEMS

GEOMETRY

- Angle Sum Theorem
- Angles
- Perpendicular Lines
- Segments, Rays, Plane Sep
- Triangles



VIEW my Favorites

Once inside ODT, you can browse the content by Topic or by Book

Mathematics

Search Library...

Algebra 3

[-] Chapter 01. Ratio, proportion, and variation

[-] Section 001. Ratio and proportion

EXPRESS A RATIO IN SIMPLEST FORM

SOLVE WORD PROBLEMS INVOLVING RATIOS (DIRECT APPLICATION)

[+] Section 002. Percent

[+] Chapter 03. Inequalities in One Variable

[+] Chapter 04. Solving Systems of Linear Equations and Linear Inequalities

Browse through the chapters and select a concept

SABIS® On-Demand Tutoring

Select Subject Book Tools

Mathematics

Search Library

EXPRESS A RATIO IN SIMPLEST FORM

Algebra 3

- Chapter 01. Ratio, proportion, and variation
 - Section 001. Ratio and proportion
 - EXPRESS A RATIO IN SIMPLEST FORM
 - SOLVE WORD PROBLEMS INVOLVING RATIOS (DIRECT APPLICATION)
 - Section 002. Percent
- Chapter 03. Inequalities in One Variable
- Chapter 04. Solving Systems of Linear Equations and Linear Inequalities

Explanation

The ratio of a quantity A to a quantity B is defined as

$$\frac{A}{B} ; A:B$$
$$B \neq 0$$

Related Videos

No Other Related Videos

Concepts in this video

No Related Concepts

I HAVE A QUESTION PROVIDE FEEDBACK

VIEW my FAVORITE Add to my favorites Google Chrome

Watch the video explanation of the concept you selected

I Have a Question



Do you still need help with this concept? Do you have an academic question relating to this concept?

Type your question in the box and you will be put in contact with a tutor at your school.

SUBMIT

CANCEL

Send inquiries that are forwarded to tutors for additional school support

PROVIDE FEEDBACK



Please help us improve the quality of the On-Demand Tutoring videos by providing us with some feedback. Please indicate how strongly you agree or disagree with each statement below by selecting only one choice on the scale 1 to 4 (where 1 is 'strongly disagree' and 4 is 'strongly agree')

This video helped me understand this concept better

1 2 3 4 [Reset](#)

The concept was explained well.

1 2 3 4 [Reset](#)

The explanation easy was to follow and undertand

1 2 3 4 [Reset](#)

The speech, handwriting, and diagrams were clear and easy to follow.

1 2 3 4 [Reset](#)

Additional Comments:

SUBMIT

CANCEL

Provide feedback on the quality of the videos



RECORDING VIDEOS

- ▼ ODT videos are recorded by students through the SABIS Student Life Organization®
- ▼ Student tutors work with the guidance of their teachers and record videos using an iPad app
- ▼ All videos are reviewed before being published on ODT:
 - ▶ At the school level
 - ▶ By SABIS®



RECOMMENDED INTERNET BROWSERS:

- ▼ Internet Explorer Version 9
- ▼ Firefox Version 10
- ▼ Google Chrome – Any version
- ▼ Safari Version 5

THANK YOU



EDUCATION FOR A CHANGING WORLD®

NORTH AMERICA • EUROPE • AFRICA • ASIA & MIDDLE EAST

SABIS® ON-DEMAND TUTORING