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# Edkonnnect Academy

## Knowledge Portal – User Guide

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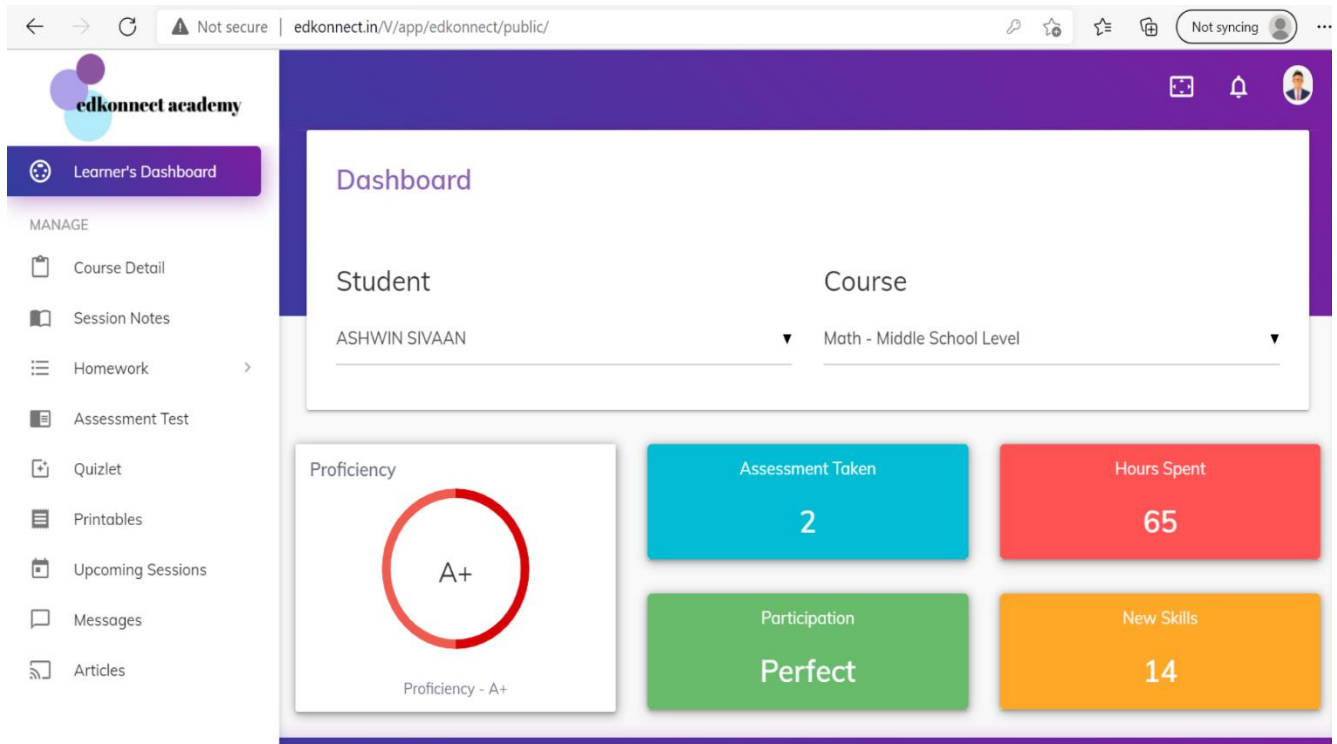
JULY 16

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Edkonnnect Academy

# Learner's Dashboard

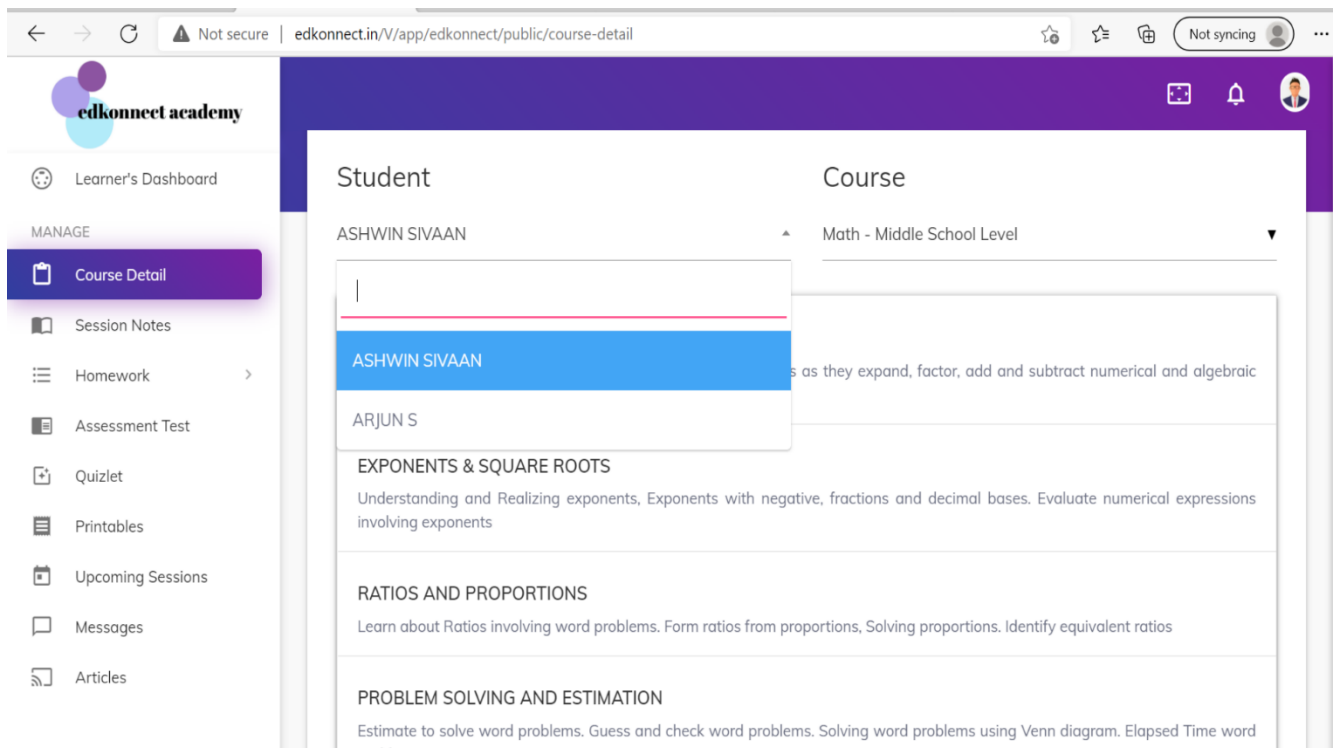
The Dashboard view provides overall progress in terms of the skills acquired, tests taken, and participation rate of your student in the courses enrolled.



***A one stop view that is updated every 3 months***

# Course Detail

The Course Detail view provides all the skills that will be taught during the course. If a parent has enrolled more than one student, the student dropdown allows you to select the student of choice and view the details of the course.



***Course detail shows the topics of the course designed by Edkonnect, but parents can also request an entirely new topic(skill) to be taught***

# Session Notes

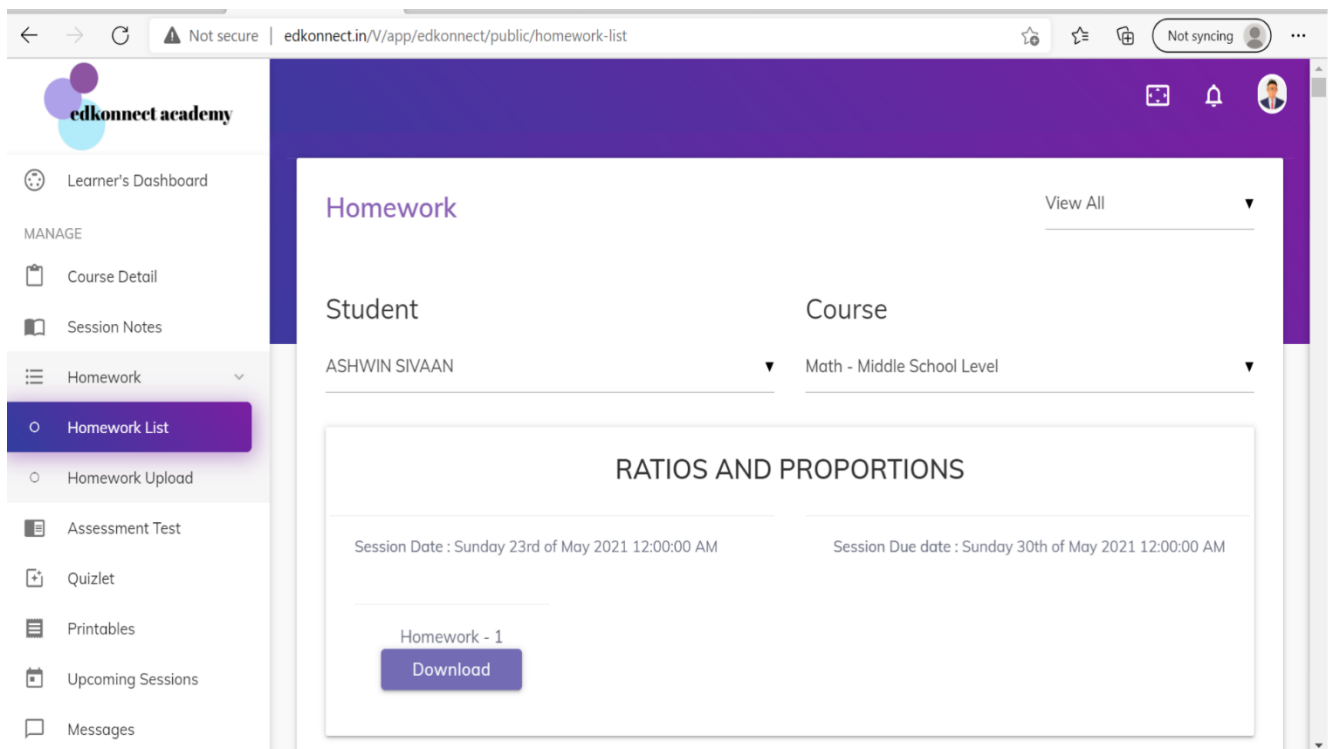
Our tutor will enter their session comments as and when they complete their sessions. The Session Notes section allows the parent to see how the session went, the homework assignments, and the areas where students need to focus. Parents can also view the earlier session notes by choosing a previous duration.

The screenshot shows the Edkonnect Academy web application. The browser address bar displays 'edkonnect.in/v/app/edkonnect/public/session-notes'. The left sidebar contains a navigation menu with options: Learner's Dashboard, MANAGE (Course Detail, Session Notes, Homework, Assessment Test, Quizlet, Printables, Upcoming Sessions, Messages, Articles). The 'Session Notes' option is highlighted. The main content area is titled 'Session Notes' and includes filters for 'Student' (ASHWIN SIVAAN) and 'Course' (Math - Middle School Level). A dropdown menu for 'View All' is open, showing options: This Week, Last Week, Last Month, and View All. The session date is 'Sunday 23rd of May 2021 12:00:00 AM'. The topic is 'RATIOS AND PROPORTIONS'. The notes text reads: 'Notes- Ashwin couldn't submit his homework. So, we started the session continuing with speed. We had 4 questions. Ashwin knows the topic very well now. He could solve all of them. Then, we started with a new topic Direct and Inverse variations. After explanation about Direct and Inverse variations, we solved questions on identifying if the equation is direct, inverse or neither. Ashwin could solve most of them. As this is a new topic, he missed few right answers. We then solved word problems. He was asked to identify if the situation is direct proportion or Inverse Proportion and then to solve the questions. Ashwin could solve almost all except questions with 3 different variables. He could try those type of questions by the end of the session. He gets the base of the topic now. Homework and notes is shared. Happy Vacation!'. A 'Click Here For Homework' button is at the bottom.

***Session notes help parents and students prepare for the next session***

# Homework List

Using the Homework List, the student can access all homework assignments including previous homework assignments. Students can select a previous time period to see previous homework assignments in case they need to make up any missing work.



***Students can easily download and print out homework assignments***

# Homework Upload

Students can easily upload completed homework assignments using the Upload Homework page. This allows the tutor to make sure that the student has completed their homework. If the parent has enrolled more than one student, they can select one of the students, as well as the course that the student is taking and when the session took place.

The screenshot displays the 'edkonnnect academy' interface. On the left, a sidebar lists various features, with 'Homework Upload' currently selected. The main area is titled 'Upload Homework' and includes three dropdown menus to select a student, course, and session date. Below these selections is a designated area for uploading a file, indicated by a cloud icon and the instruction 'Drag and drop a file here or click'. An 'Upload' button is positioned to the right of this area.

***Completing homework is critical to understanding the student's progress on the subject***

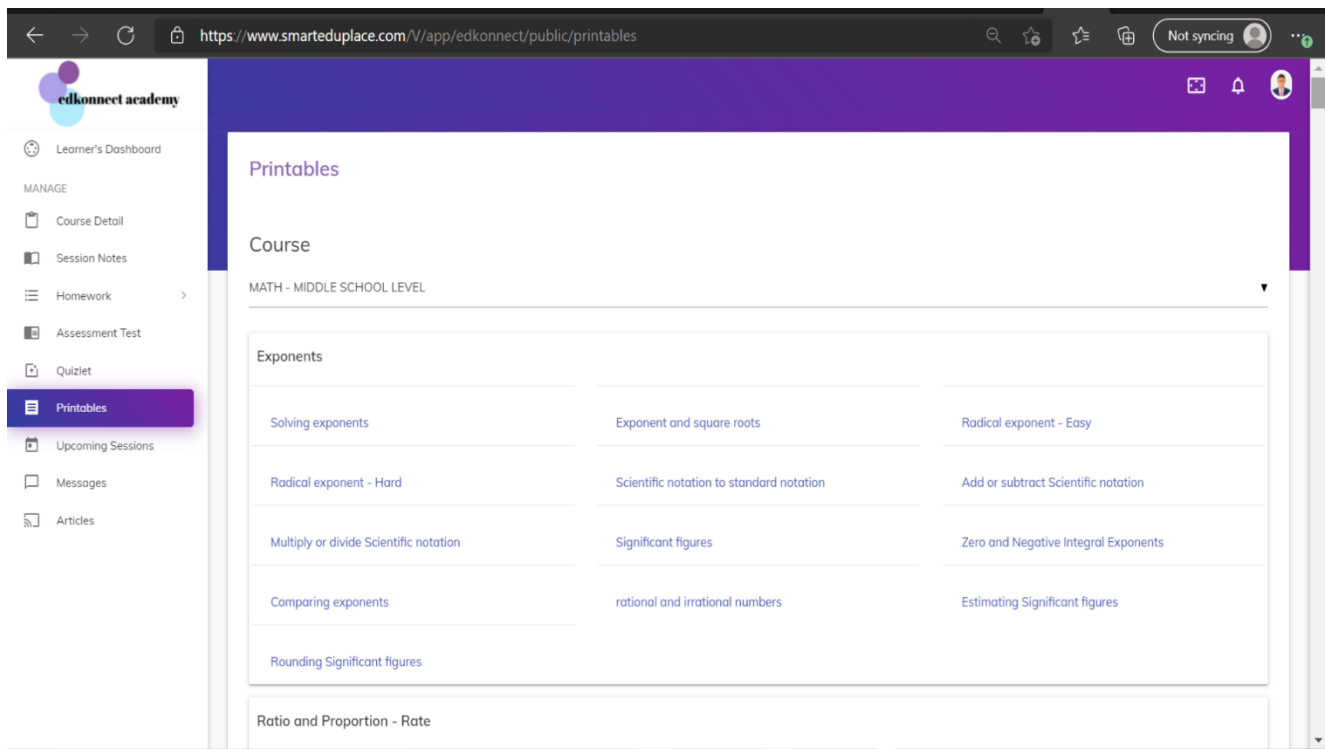
# Quizlets

Quizlets are a helpful tool that students can use to learn and review material. Students can use these Quizlets if they are having trouble with a certain topic.

The screenshot displays the Quizlet website within a web browser. The browser's address bar shows the URL: <https://www.smarteduplace.com/V/app/edkconnect/public/quizes/startQuiz/85>. The website's header includes the "edkconnect academy" logo and a navigation menu on the left with options like "Learner's Dashboard", "MANAGE", "Course Detail", "Session Notes", "Homework", "Assessment Test", "Quizlet" (highlighted), "Printables", "Upcoming Sessions", "Messages", and "Articles". The main content area is titled "Quizlet" and "Interactive Learning Platform - Simple Interest". It features a "Flashcards" section with a progress indicator "PROGRESS 1/8". The current flashcard displays a math problem: "Madonna had borrowed \$1000 from the bank and the rate of interest was 5%. What would the simple interest be if the amount is borrowed for 1 year?". Below the problem are buttons for "Play", "Shuffle", and "Options". A dark bar at the bottom of the flashcard area says "Click card to see definition". The bottom of the browser window shows the Windows taskbar with various application icons and a system tray indicating the time as 7:53 PM on 7/12/2021.

# Printables

Printables serve a similar purpose to Quizlets in the fact that they help students practice on their own. The main difference is that these can be printed out, which is helpful because many students prefer writing on paper to typing or tapping on a screen.



The screenshot shows the 'Printables' page on the edkonnnect academy website. The browser address bar displays <https://www.smartduplace.com/V/app/edkonnnect/public/printables>. The left sidebar contains a navigation menu with options: Learner's Dashboard, MANAGE, Course Detail, Session Notes, Homework, Assessment Test, Quizlet, Printables (highlighted), Upcoming Sessions, Messages, and Articles. The main content area is titled 'Printables' and shows a 'Course' section for 'MATH - MIDDLE SCHOOL LEVEL'. Below this, there is a table of printable resources under the heading 'Exponents'.

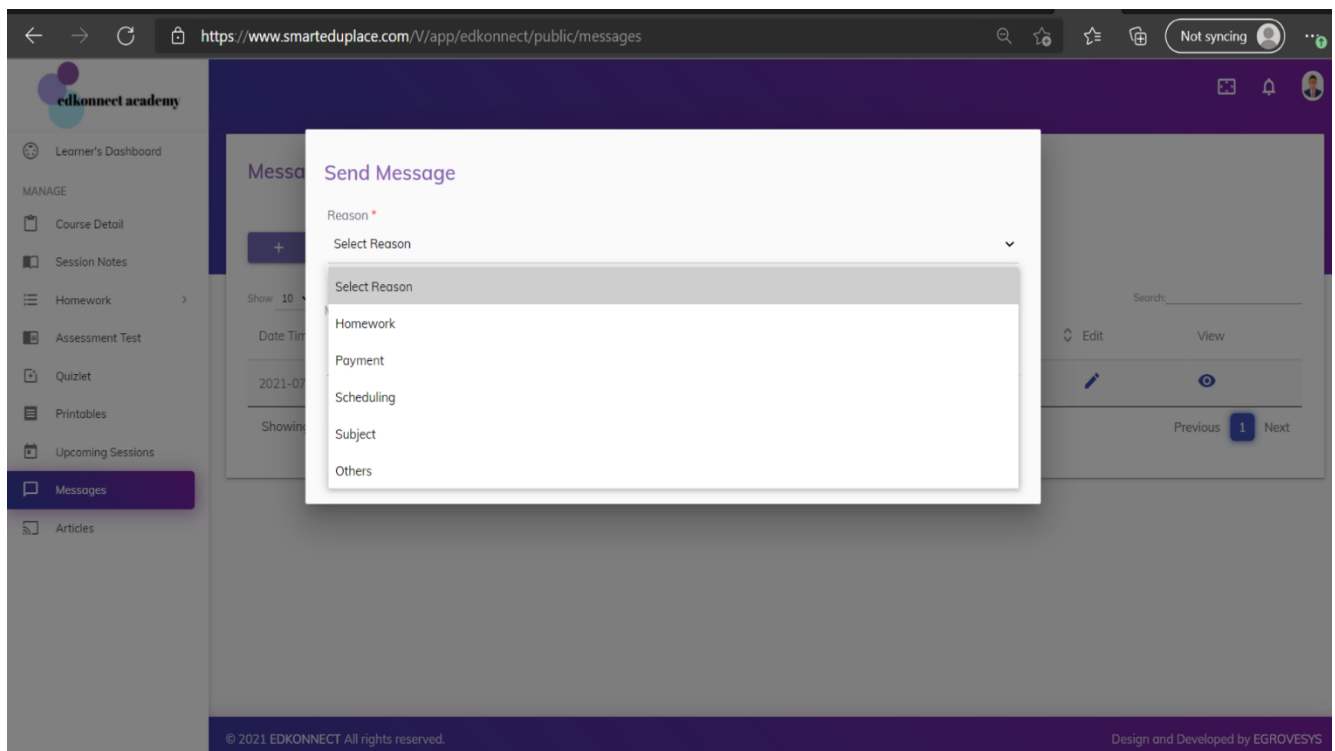
Exponents		
Solving exponents	Exponent and square roots	Radical exponent - Easy
Radical exponent - Hard	Scientific notation to standard notation	Add or subtract Scientific notation
Multiply or divide Scientific notation	Significant figures	Zero and Negative Integral Exponents
Comparing exponents	rational and irrational numbers	Estimating Significant figures
Rounding Significant figures		

Below the table, the text 'Ratio and Proportion - Rate' is visible.



# Messages

Communication with a tutor is important to help the student and parent with any issues they may have. The Messages function allows the parent and tutor to send messages to each other about homework, payment, scheduling, subject material, or other reasons.



# Articles

The Articles section will provide math challenges and academic articles, as well as facts and trivia for the students. Students can hone their skills with the challenges and the academic articles will provide an interesting read for curious parents.

