



Qwizdom®

# OKTOPUS

Qwizdom OKTOPUS is designed to help teachers *engage* and *excite* learners with its simple look and feel, interactive tools, and at-the-panel activities.

<https://qwizdomoktopus.com>

Standard Tools

Numbers

Measurement Tools

Geometry

Maths

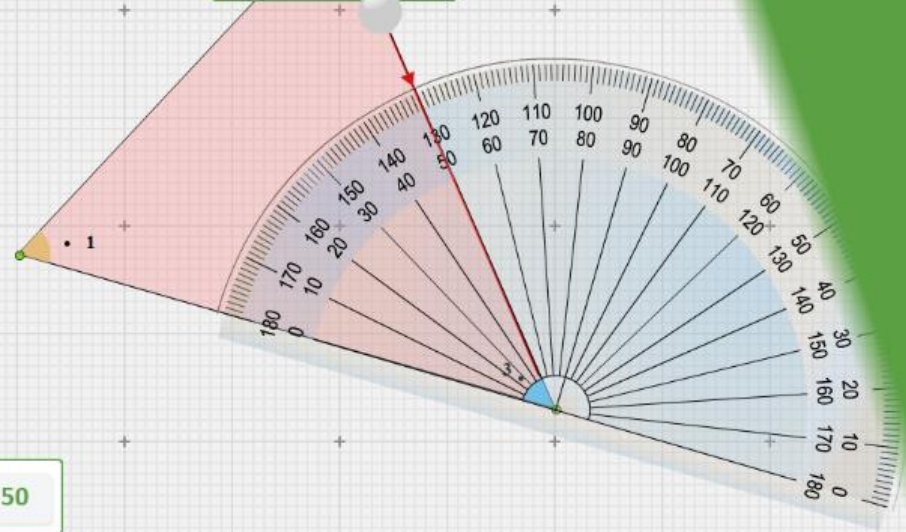
Triangle

angle	measure
1	? °
2	? °
3	? °

sum = 180 °

angle

A	B
?	50



$$180 - 63 - 67 = 50$$

Numbers

1	2	3	4	5	6	7	8	9	0
-1	-2	-3	-4	-5	-6	-7	-8	-9	

Symbols

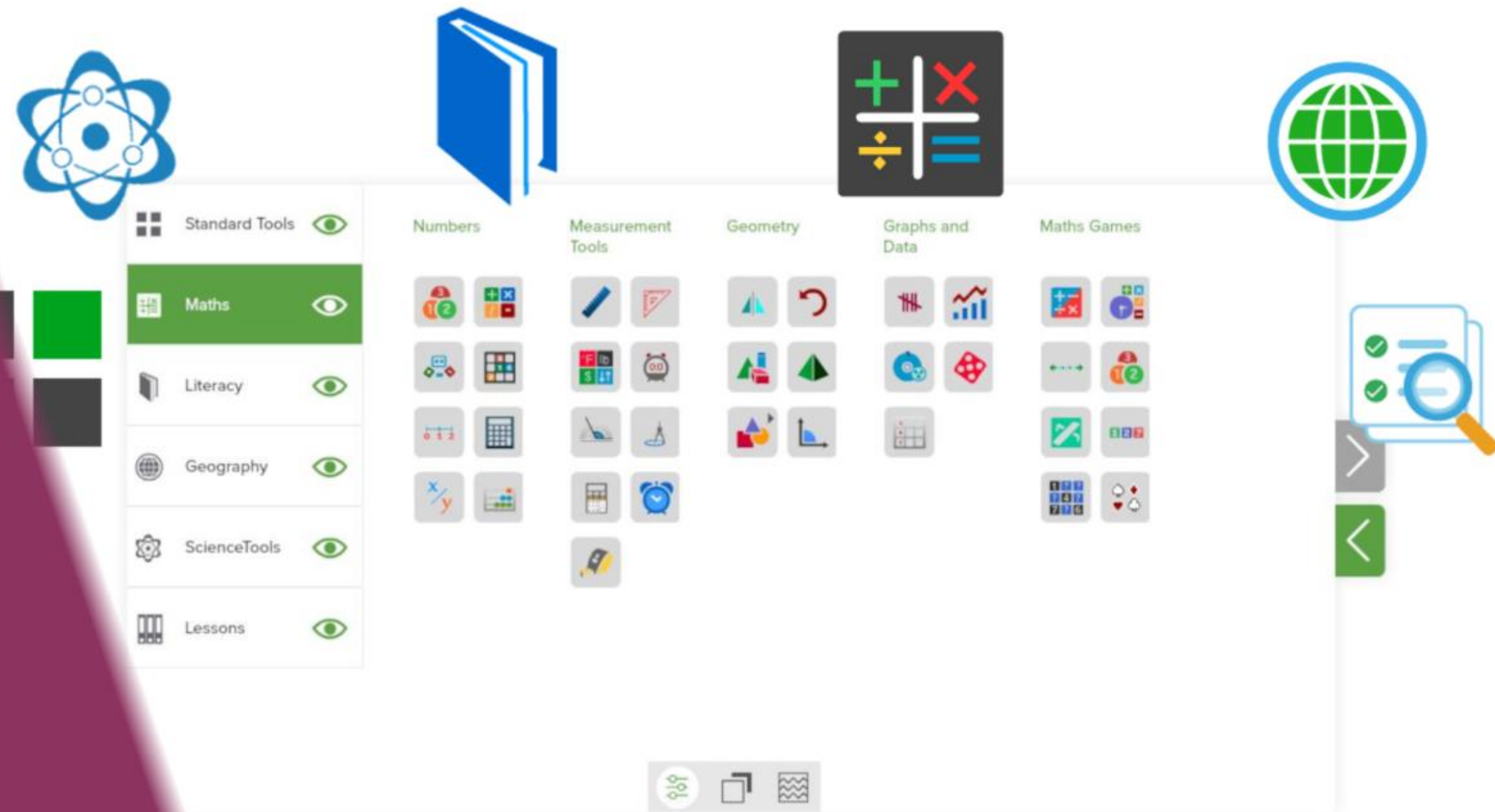
+	-	x	÷	√	x <sup>2</sup>	x <sup>3</sup>	%	=
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## Simple, Colorful, and Easy to Use

With a quick-to-learn interface and engaging color palette, OKTOPUS is designed to work seamlessly on PC and Mac with any touch screen or panel. There are no complex menus, as tools and widgets are neatly organised into Toolsets, and a retractable sidebar means you can use the entire screen, giving you more space for your content.

## Interactive Tools for Teachers

OKTOPUS doesn't just offer the must-have tools for a great whiteboard experience, it also includes subject-specific learning tools for Mathematics, Language Arts, Geography and Science. From building number lines to exploring the elements with our interactive periodic table, OKTOPUS has tools to help explain concepts for all age groups.





## 6 Incredible Toolsets



### Standard Tools

Elevate your lessons with a full suite of annotation tools, including handwriting recognition, screen capture, media galleries, and an interactive on-screen keyboard that integrates seamlessly with other applications.



### Math Tools

Bring numbers and equations to life with interactive tools for calculations, measurements, 2D and 3D graphing, probability simulations, and shape exploration, plus engaging math games like Sudoku and Speedy Sums.



### Standard Tools

Engage students in the world of words with interactive literacy games, sentence-building activities, word comprehension challenges, and creative tools like Word Roots and the Word Vault.



### Standard Tools

Explore the world in detail with dynamic maps, real-time Google Maps integration, interactive weather symbols, and a thermometer tool for easy Celsius-to-Fahrenheit conversions.



### Standard Tools

Make science engaging and hands-on with an interactive Periodic Table, molecule and circuit builders, chemistry and physics simulations, and detailed visualizations of atomic structures and elements.



### Lessons

Upgrade to access a comprehensive online database of expertly crafted Math, Reading, Science, History, Geography, and Technology lessons and assessments, designed by master teachers to target key skills and boost performance on state-mandated tests.



## Get the most out of your interactive display with OKTOPUS GameZones



If you have a multi-touch capable interactive flat panel, *GameZones*, bundled with OKTOPUS for Windows, will help unlock its potential.

Access over 160 educational games that let students practice Social Studies, Language Arts, Math and Science skills, or choose a Teaching Tools activity to help explain concepts like Base 10, Fractions, Sight Reading, Time, and more.

Perfect for ages 5-13, students can work on one game together or split the screen to work on games independently. You'll never run out of content, as games randomly generate new scenarios each time they are played.



## OKTOPUS Benefits



### Highly Customizable

OKTOPUS can be changed to suit your classroom needs in both appearance and functionality. Choose from a light or dark user interface with colorful or monochrome icons, a right or left sidebar, number and letter sizing, or the number of significant figures for the math tools. All of these options and more are available in the OKTOPUS Preferences.



### Professional Development Options

Our goal is to provide the best tools to successfully integrate technology, enhance teacher effectiveness and improve learning outcomes. Working with EOS Education we are proud to offer training solutions that work with any budget and schedule.



### Use Existing Content

Open, edit and play SMART Notebook and IWB lessons exported from Promethean ActivInspire. Using the OKTOPUS Glass Mode feature, use tools and add your own content over the top of existing digital content including PDFs, websites, images, and more.



### Pre-made Activities and Lessons

With an optional upgrade to *OKTOPUS Blend*, get access to an online database of Math, Reading, Science, History, Geography, Technology lessons and assessments. Designed by teams of master teachers following strict guidelines, these short, focused lessons are designed to target specific skills and help improve scores on state-mandated tests.



Now Introducing...

## MyClass Student Engagement Platform

MyClass is a web-based student engagement platform which helps to revolutionize your interactive teaching experience with real-time collaboration, intuitive tools, comprehensive content and games libraries, and robust formative assessment capabilities.

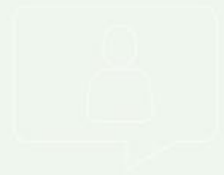
Installable on your Android panels an app which can be set as your default launcher, MyClass integrates seamlessly into your classroom environment by putting your lessons at your fingertips from the moment you switch on your screen.

Are you already an OKTOPUS user? Contact us today to obtain your free VIP upgrade license.

Register for Free

<https://joinmyclass.com>





Qwizdom  
OKTOPUS



Over 50  
Interactive  
Widgets



Windows and  
MacOS  
Compatible



Multitouch  
ready



Perpetual  
license



Available in 46  
languages



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