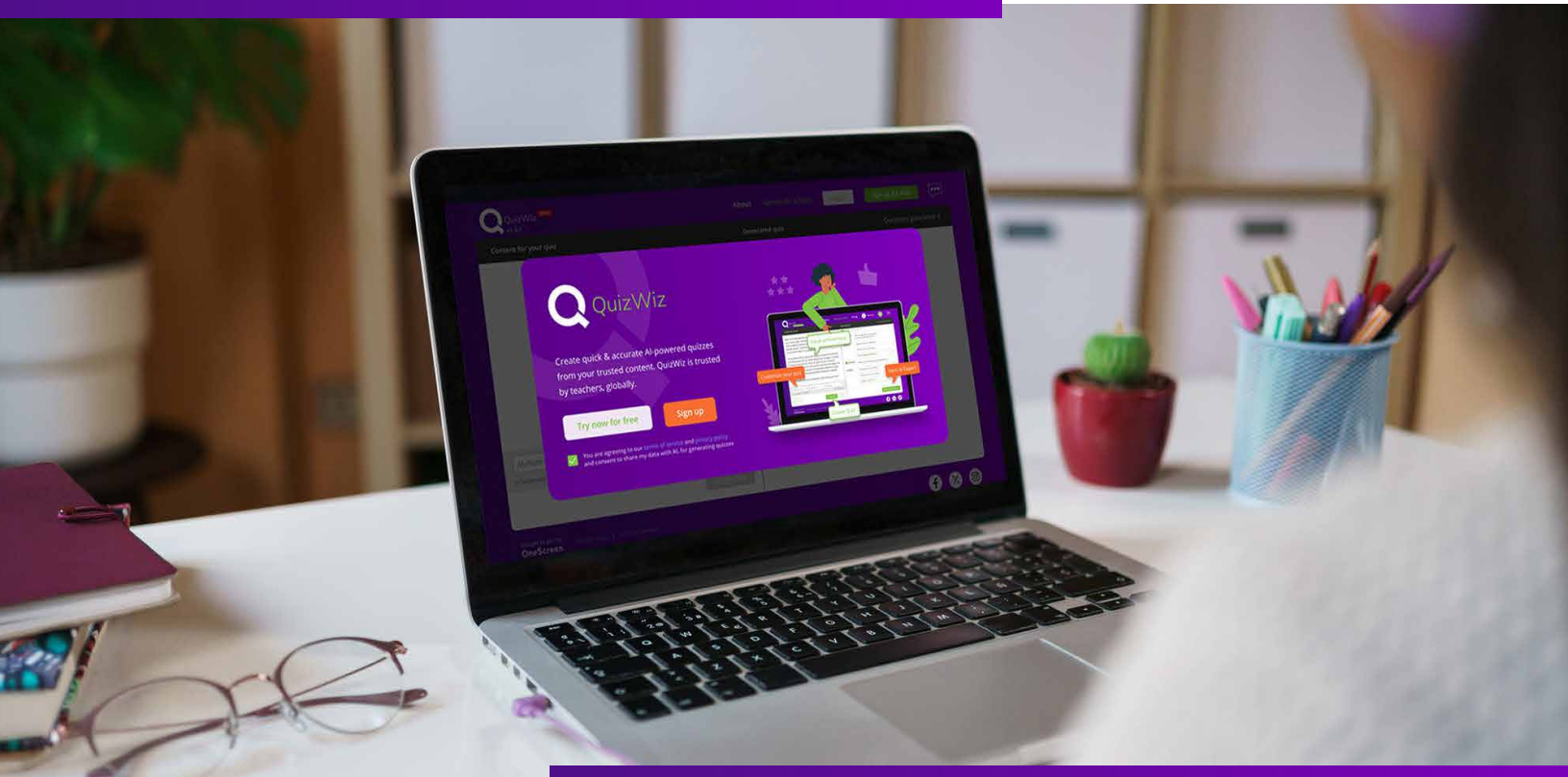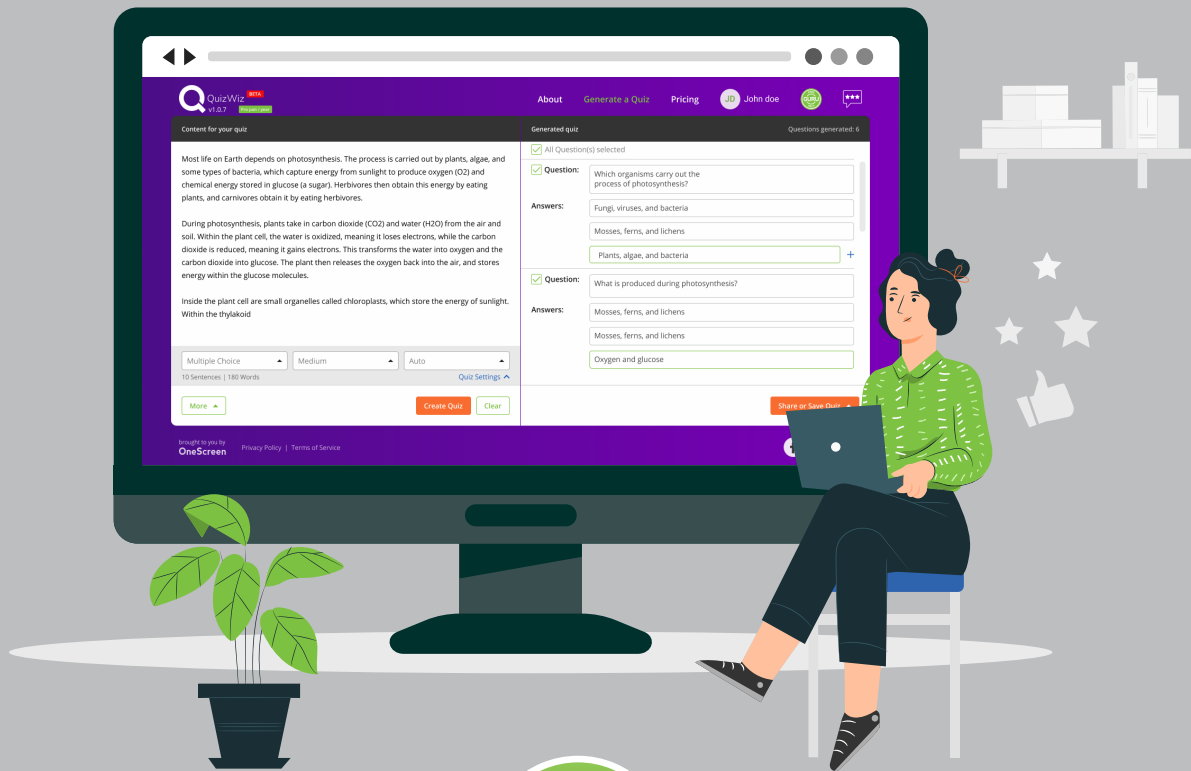# OneScreen™ QuizWiz

Quizzes that pop,
every time.

Create quick & accurate AI-powered quizzes from your trusted content anywhere, any time. Teachers all over the world trust QuizWiz for their assessment prep, so they can spend more time teaching and less time preparing for quizzes. Students can also use it for effective self-assessment and independent study.

- Browser-based platform
- Effortlessly generate relevant and accurate quizzes from documents and text using NLP and AI
- With Google and Microsoft sign-on, seamlessly import from Google Drive or publish to Google Forms

- Prepare for exams and ace your self-study goals
- Conduct effective formative assessments in every class
- Prepare employee onboarding or training questionnaires in a snap

OneScreen™

Free, unlimited **GURU** LIVE 24/5 help & training

General

AI Technology	NLP and LLM based AI
Quiz Generation Time	Less than 5 seconds on average
Supported Languages	English, Spanish, French and other popular languages
Types of Questions	Multiple choice questions (MCQs), True / False questions, Completion questions (Fill in the blanks)
Customization Options	Set quiz difficulty, question types, number of questions
Single-sign on Platforms Supported	Google and Microsoft
Save Quizzes	Save unlimited number of generated quizzes to your personal library
App Limits	Maximum words per content input-6000, Generate unlimited question sets

Content Settings

Upload Content from Web URL	Supported
Upload Content from Device	PDF, Docx, TXT, Word files, JPEG and PNG images containing text
Import Content from Google Drive	PDF, Docx, TXT, Word files, JPEG and PNG images containing text
Upload Content from Camera	Supported. Uses OCR to convert from image to text

Export & Share Options

Export Formats	PDF, TXT, Copy to clipbord
Share via	Google Forms, Email
LMS Integrations (using file)	Moodle, Blackboard, Canvas, Schoology, Google Classroom, Edmodo Quizlet, edX
App Integrations	Airtable , ZohoSheets, Microsoft Excel

Technology and Support

Supported Browsers	Google Chrome, Safari, Microsoft Edge, Mozilla Firefox, Opera Browser
Supported Platforms	Web-based app optimized for Android, iOS, Windows, ChromeOS and MacOS platforms
Network Security	HTTPS with TLS v1.2+ for communication
Authentication	Secure password hashing algorithm
Authorization	Access control with JWT token
Support	Technical support and training through the OneScreen Screen Skills Team

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