



Arab World Solar Kids

Installation and User Guide · Version 1.2.1 · Windows 10 / 11 (64-bit)

An educational, entertaining program for children aged 6 to 12 that shows how homes across the Arab world (22 countries, 84 cities) get electricity from **solar panels**, **batteries** and **wind turbines**, by day and by night, for every country and city. The friendly guide **Jack** (English) or **Nasouh** (Arabic) talks the child through an animated neighbourhood, illustrated lessons, and a quiz with applause and certificates.

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1) Download

Download link (permanent, never changes):

<https://github.com/asfantrading-create/GulfSolarKids-Releases/releases/latest/download/GulfSolarKids-Setup.exe>

1. Open the link in your browser; the file **GulfSolarKids-Setup.exe** (about 130 MB) starts downloading immediately.
2. If the browser shows "isn't commonly downloaded", that is a generic notice for any new file without a known publisher signature: in Edge click the three dots next to the file, then **Keep**; in the "Make sure

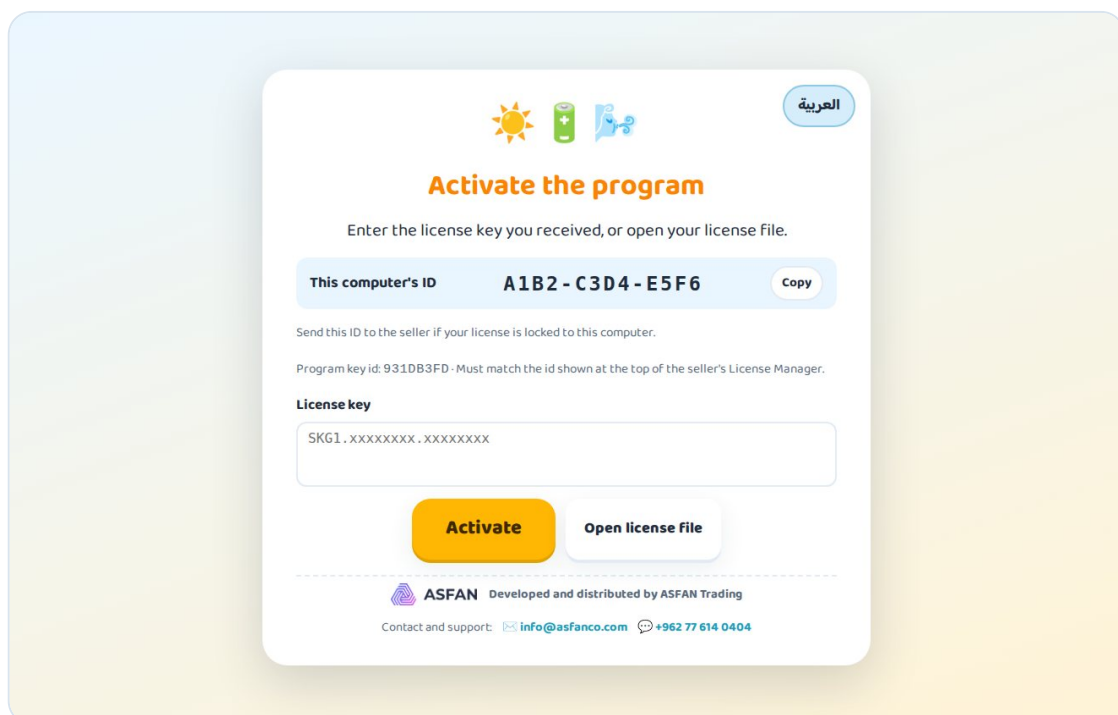
you trust ..." window click the small arrow V next to the **Delete** button and choose **Keep anyway** (older Edge versions show **Show more**, then **Keep anyway**). In Chrome click **Keep**. Then open the file from the downloads list.

2) Installation

1. Run the downloaded file. If the blue "Windows protected your PC" window appears, click **More info** and then **Run anyway**.
2. If instead a "Smart App Control blocked an app" window appears (some new Windows 11 computers), it has no override button; switch that feature off once: click **Okay**, then open Windows Settings → **Privacy & security** → **Windows Security** → **App & browser control** → **Smart App Control settings** → **OFF**, and run the file again. This needs an administrator account; the feature cannot be turned on again later without reinstalling Windows, and switching it off does not affect how the computer works.
3. Choose the installer language (English or Arabic), click Next and keep the default folder.
4. When it finishes, an "Arab World Solar Kids" shortcut appears on the desktop and in the Start menu.

The program works fully offline. Internet is needed only for the first download and for updates.

3) Activation (once)

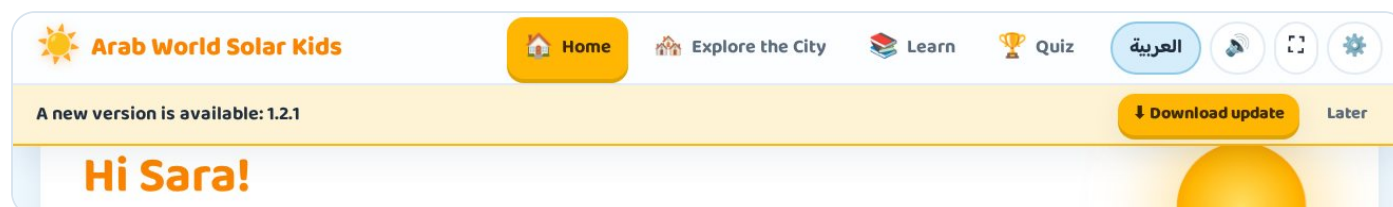


The activation screen: machine ID, license key box, and the Activate / Open license File buttons

1. On first launch the activation screen appears with "This computer's ID" in the form **A1B2 - C3D4 - E5F6** . Click **Copy** and send it to us together with your name.
2. We send you a license file (**.lic**) or a key text starting with **SKG1** .
3. Click **Open license file** and choose the file, or paste the key into the box and click **Activate**.
4. The Start button appears and the adventure begins. The key is never asked for again.

Two license types exist: **Lifetime** never expires; **Subscription** has an expiry date. When a subscription ends the program shows "Subscription ended"; contact us to renew and paste the new key on the same screen. Your license details are always visible under  Settings.

4) Automatic updates



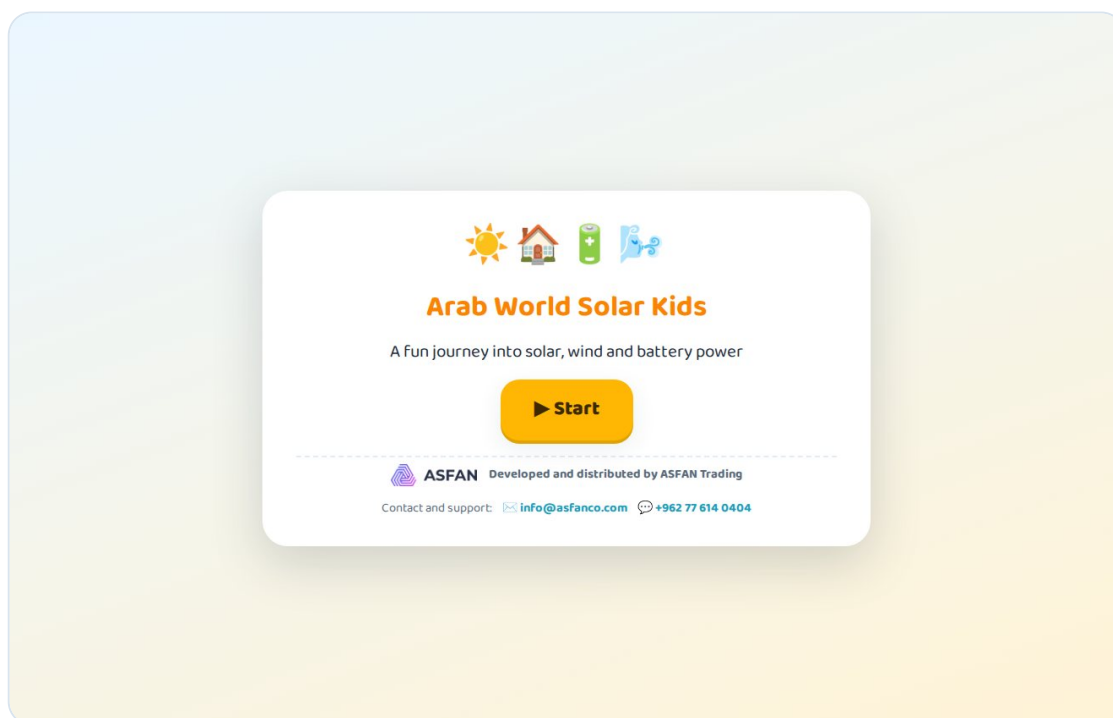
The update bar appears at the top of the program when a newer version exists

You never need a new link. The program checks for a newer version at start-up and every four hours (internet is needed at that moment). When an update exists a yellow bar appears at the top:

1. Click **Download update**; the child can keep playing while it downloads (a percentage is shown).
2. When it is ready click **Restart and install now**, or **Later** to install when the program is closed.

To check manually:  Settings → **Check for updates**. Your license and settings are kept after every update.

5) Program overview



The start screen: press Start to enable sound and enter

The program has four main sections in the top bar, plus Settings:

Section	What it offers
 Home	Welcome, the child's name, and quick access to the sections
 Explore the City	An animated neighbourhood for 84 cities in 22 Arab countries showing energy flowing from sun, wind and batteries through the day, with the "Be the energy engineer" challenge
 Learn	Four illustrated lessons: solar energy, batteries, wind energy, day and night
 Quiz	A 10-question quiz with applause and confetti for correct answers, gentle corrections for wrong ones, and a certificate at the end
 Settings	Language, name, voice, sound effects, license details, updates

Top-bar buttons

- **العربية / English**: switches the whole program (texts, voice and guide) between the two languages.
- : mute or unmute the guide's voice.

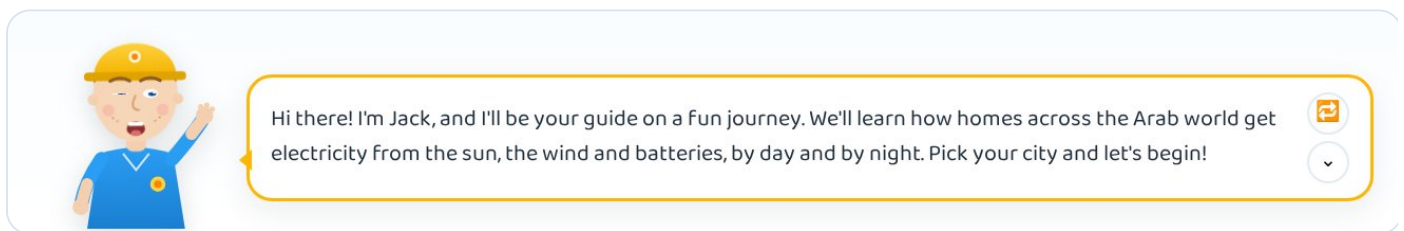
- : Full screen (F11 also works).
- : Settings.

At the bottom of every screen (and of the activation and start screens) sits the ASFAN signature: the company logo, the e-mail info@asfanco.com and the WhatsApp number +962776140404. Clicking the e-mail opens the mail program and clicking the number opens a WhatsApp chat.



The ASFAN signature at the bottom of the screens: logo and contact details

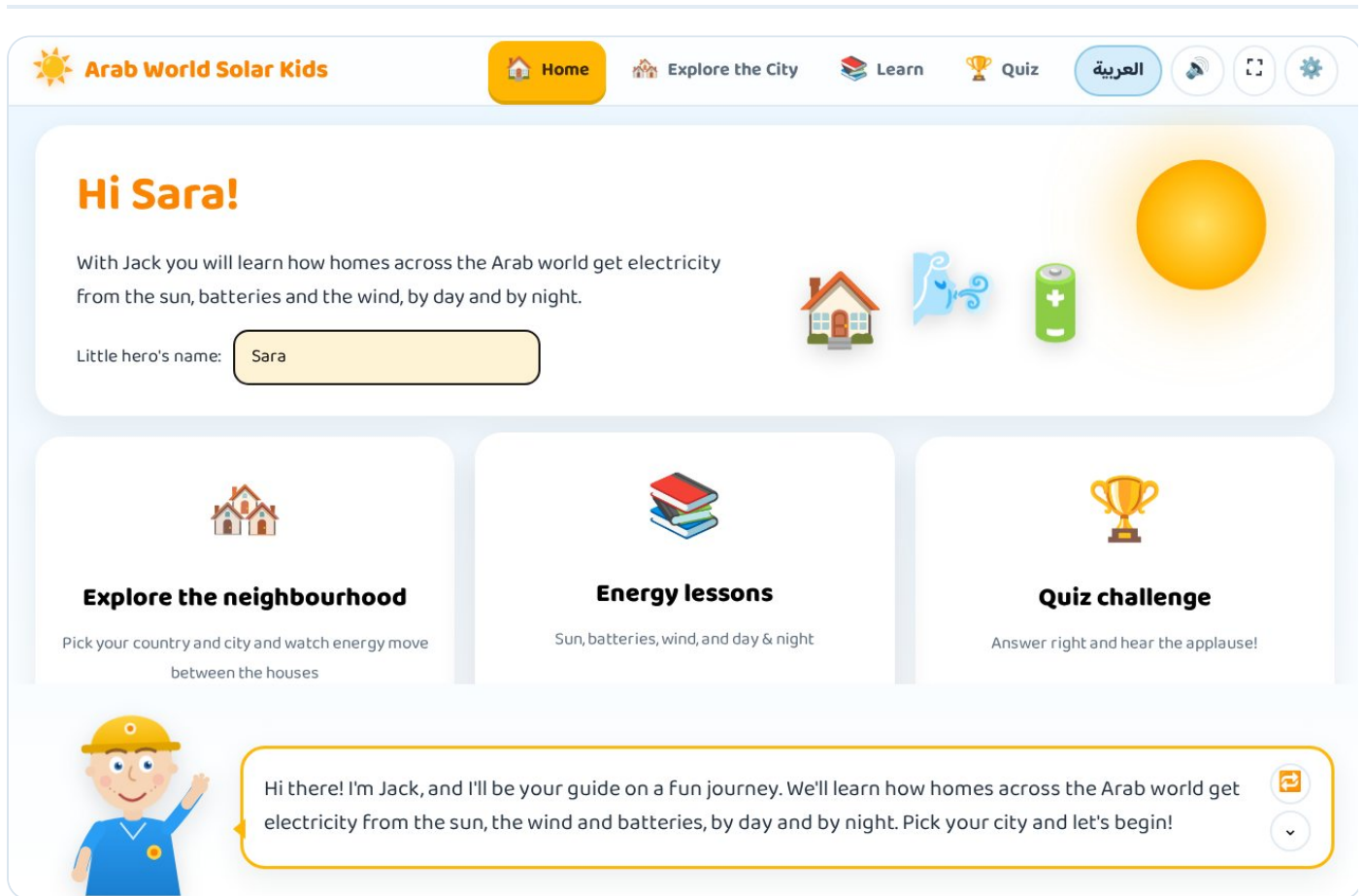
Jack, the guide



The guide bar at the bottom: Jack speaks and his words appear in the bubble

Jack sits at the bottom of every screen and explains what is happening, both spoken and written. The  button repeats the last sentence and  shrinks the bar to give the screen more room. In the Arabic edition Nasouh takes his place.

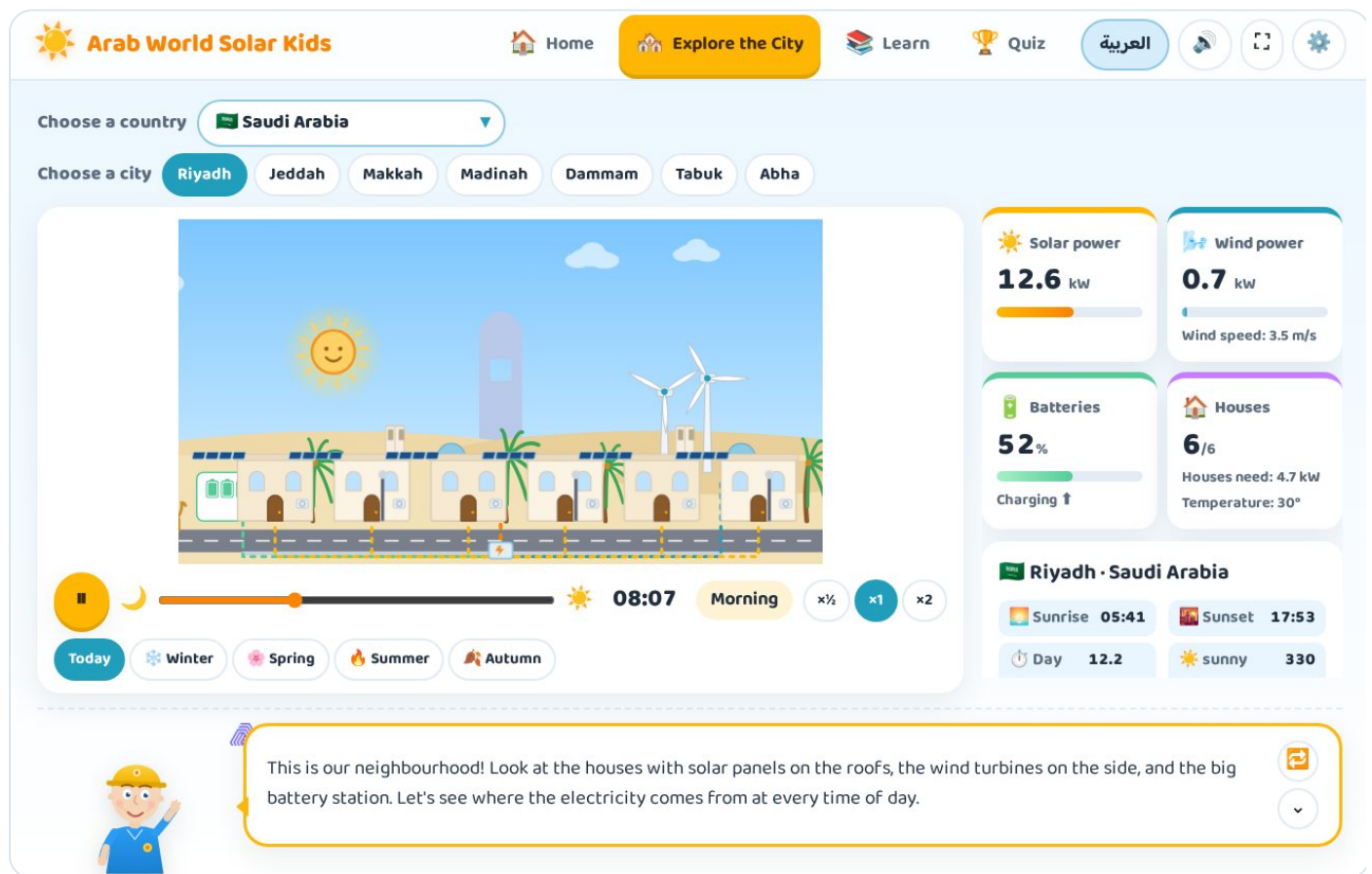
6) Home screen



The home screen after entering the child's name

- Type the child's name in "Little hero's name" and press Enter: the program greets the child by name and prints it on the quiz certificate.
- The three big cards open the sections: Explore the neighbourhood, Energy lessons, Quiz challenge.

7) Explore the City (the energy neighbourhood)



Arab World Solar Kids Home Explore the City Learn Quiz العربية

Choose a country **Saudi Arabia**

Choose a city **Riyadh** Jeddah Makkah Madinah Dammam Tabuk Abha

Solar power 12.6 kW

Wind power 0.7 kW
Wind speed: 3.5 m/s

Batteries 52%
Charging ↑

Houses 6/6
Houses need: 4.7 kW
Temperature: 30°

Riyadh · Saudi Arabia

Sunrise 05:41 Sunset 17:53

Day 12.2 sunny 330

08:07 Morning

Today Winter Spring Summer Autumn

This is our neighbourhood! Look at the houses with solar panels on the roofs, the wind turbines on the side, and the big battery station. Let's see where the electricity comes from at every time of day.

The neighbourhood in the morning: rooftop panels produce electricity and the moving dots on the cables show where the energy flows

Choosing a country and city

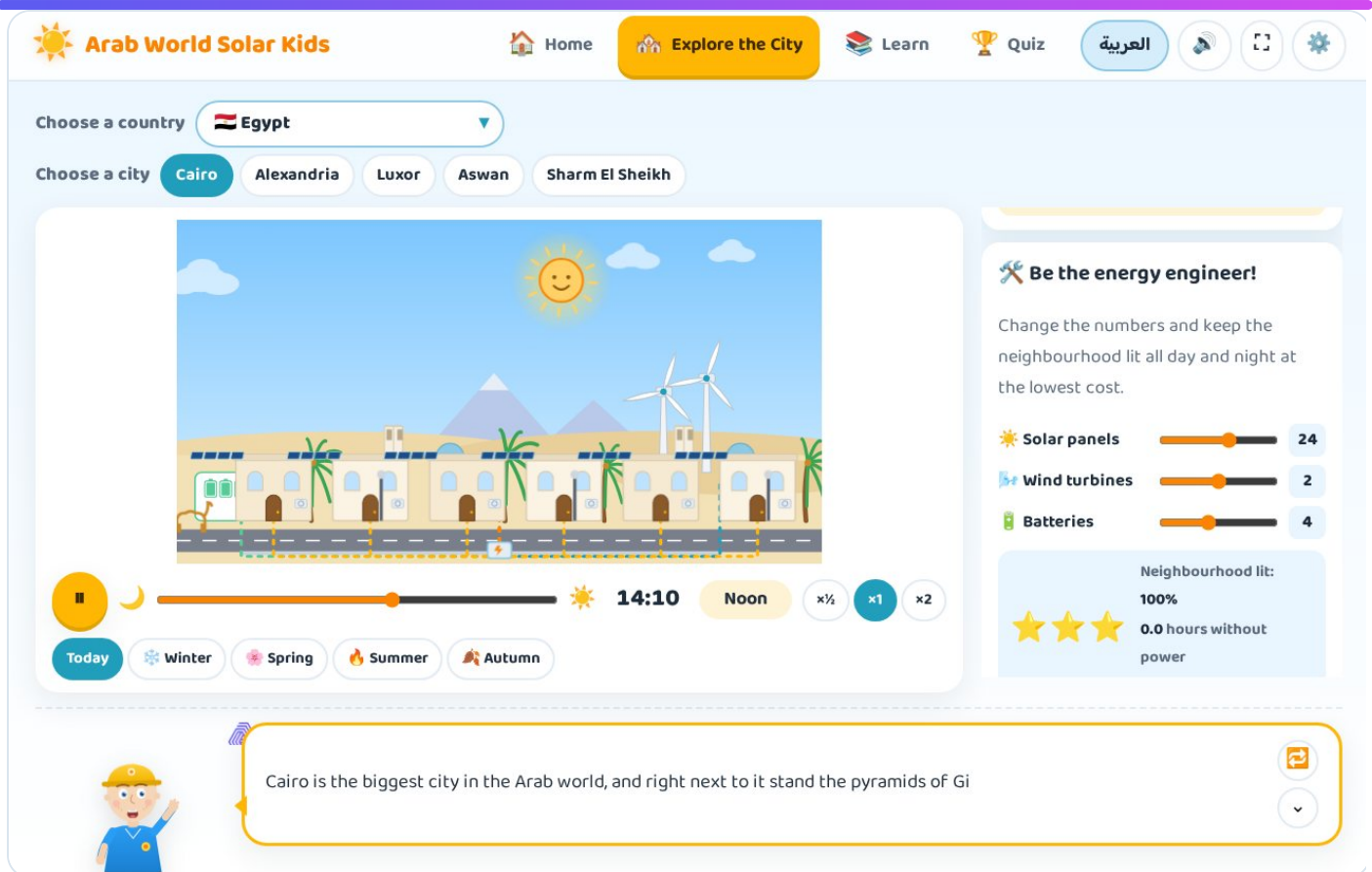
At the top is a drop-down list of the 22 Arab countries grouped by region (Gulf and Arabian Peninsula, Levant and Iraq, Nile Valley, Maghreb, Horn of Africa and Comoros), and below it the cities of the selected country (84 cities). Choosing a city changes its real sunrise and sunset (with summer time in Egypt, Lebanon and Palestine), the strength of its sun and wind, the landmark in the background (the pyramids in Cairo, the Dome of the Rock in Jerusalem, the columns of Baalbek, the High Dam in Aswan...), and Jack tells a fun fact about it.



Choose a country **Saudi Arabia**

Choose a city **Riyadh** Jeddah Makkah Madinah Dammam Tabuk Abha

The country drop-down list with the cities of the selected country below it

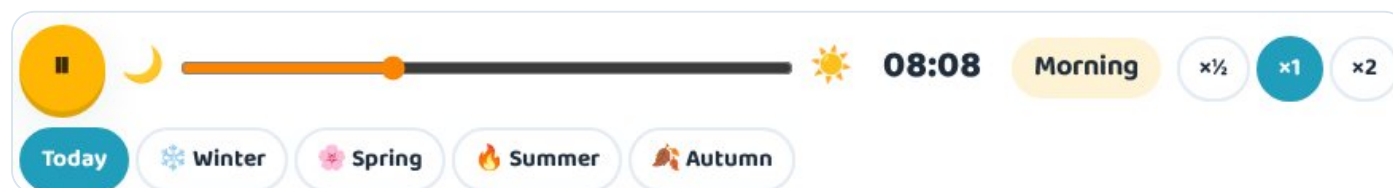


Cairo: the pyramids in the background, with real sunrise and sunset on Egyptian time

What you see in the scene

- **Six houses** with solar panels on their roofs; their windows glow at night while electricity is available and go dark with a red mark when it is not.
- **Wind turbines** on the hill spin faster as the wind gets stronger.
- **The battery station** on the left: cells fill with green while charging during the day and empty at night, with ↑ for charging and ↓ for discharging.
- **Cables:** orange dots from the sun, blue from the wind, green from the batteries, flowing to the distribution box and then to the houses.
- **Sun and moon** travel across the sky with the time; the sky changes colour from dawn to noon, sunset and night, and clouds gather in cloudy cities and seasons (for example Salalah in summer).

Controlling time



The time bar: play/pause, the hour slider, the name of the period, speed, and seasons

- **|| / ▶**: pause or resume time. **Slider**: drag to any hour from 0 to 24.
- **Period name** (Dawn, Morning, Noon, Afternoon, Sunset, Night, Midnight): at each period Jack explains where the electricity comes from, and time slows down until he finishes.
- **Speed**: $\times \frac{1}{2}$, $\times 1$ or $\times 2$ (a full day takes one minute at $\times 1$).
- **Seasons**: Today, Winter, Spring, Summer, Autumn; day length, temperature and air-conditioning demand change with them.

The number cards



The four cards: solar power, wind power, batteries, houses



- **Solar power:** electricity the panels produce right now, in kW.
- **Wind power:** electricity from the turbines, with the wind speed in m/s.
- **Batteries:** charge level and state (charging, giving power, steady, empty).
- **Houses:** how many of the six are lit, what the houses need right now, and the temperature.

City information



Riyadh · Saudi Arabia



Sunrise 05:41



Sunset 17:53



Day 12.2
length hours



sunny 330
days a year

Did you know?

Riyadh is the capital of Saudi Arabia, and its sun is strong all year long! Near the city is the Sudair solar plant, one of the largest solar power plants in the world.

Sunrise and sunset times, day length, sunny days per year, and a fact about the city

The "Be the energy engineer" challenge

Be the energy engineer!

Change the numbers and keep the neighbourhood lit all day and night at the lowest cost.



Neighbourhood lit: 96%

1.3 hours without power

Cost: 72 coins

Three sliders and the result of the day in stars

The child changes the number of solar panels (0 to 40), turbines (0 to 4) and batteries (0 to 10) and immediately sees the result for the whole day: the share of time the neighbourhood stays lit, the hours without power, and the cost in coins. Three stars mean a neighbourhood lit all day and night at a sensible cost; over-buying loses a star. Jack comments on every design.


Arab World Solar Kids

 Home
  Explore the City
  Learn
  Quiz
  العربية
 



Choose a country  Saudi Arabia

Choose a city **Riyadh** Jeddah Makkah Madinah Dammam Tabuk Abha







21:44
Night




Today
 Winter
  Spring
  Summer
  Autumn

Be the energy engineer!

Change the numbers and keep the neighbourhood lit all day and night at the lowest cost.

 **Solar panels**  **24**

 **Wind turbines**  **2**

 **Batteries**  **4**

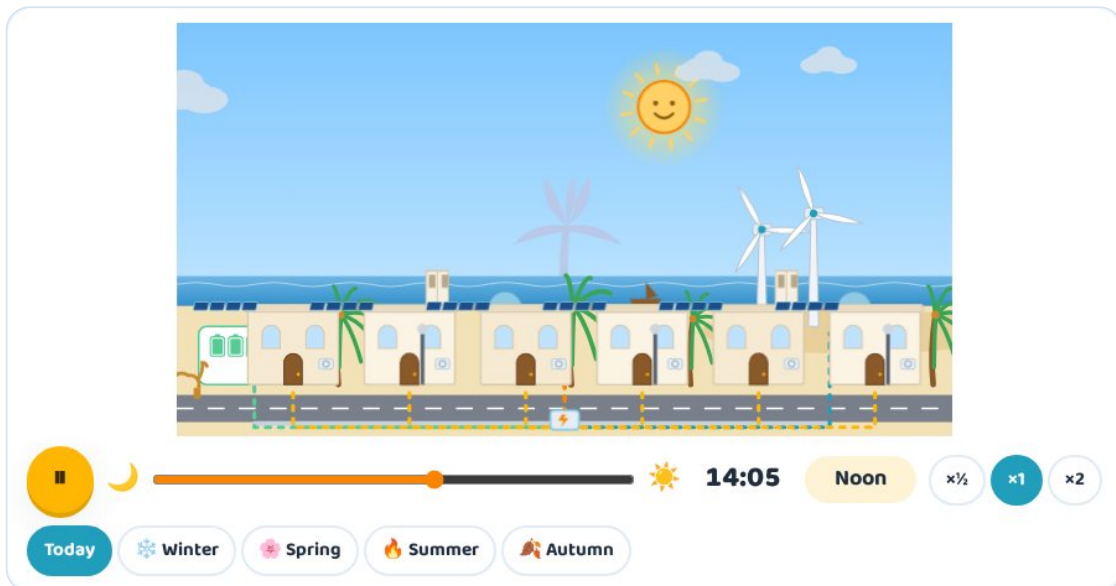
Neighbourhood lit: 96%

1.3 hours without power
Cost: 72 coins



This is our neighbourhood! Look at the houses with solar panels on the roofs, the wind turbines on the side, and the big battery station. Let's see where the electricity comes from at every time of day.

The neighbourhood at night: the panels sleep while batteries and wind light the houses



Example, Salah in summer: sea and clouds, and lower panel output because of the Khareef season

Try this: choose Riyadh in summer and let time run; before dawn some houses may go dark because the batteries ran out. Ask the child to fix it by adding batteries or panels, then compare the cost.

8) Lessons


Arab World Solar Kids

 Home
  Explore the City
  **Learn**
 Quiz
  العربية
 




Solar energy
5


Batteries
5


Wind energy
5


Day and night
4


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Here are the lessons! Pick one and I
 


The four lessons


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 Home
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  Learn
  Quiz
  العربية
 



[Back](#)

Solar energy

Step 2 of 5



A solar panel is made of small dark-blue cells. When sunlight hits them, tiny particles called electrons start moving, and that movement is electricity!

[Previous](#)
[Explain again](#)
[Next](#)


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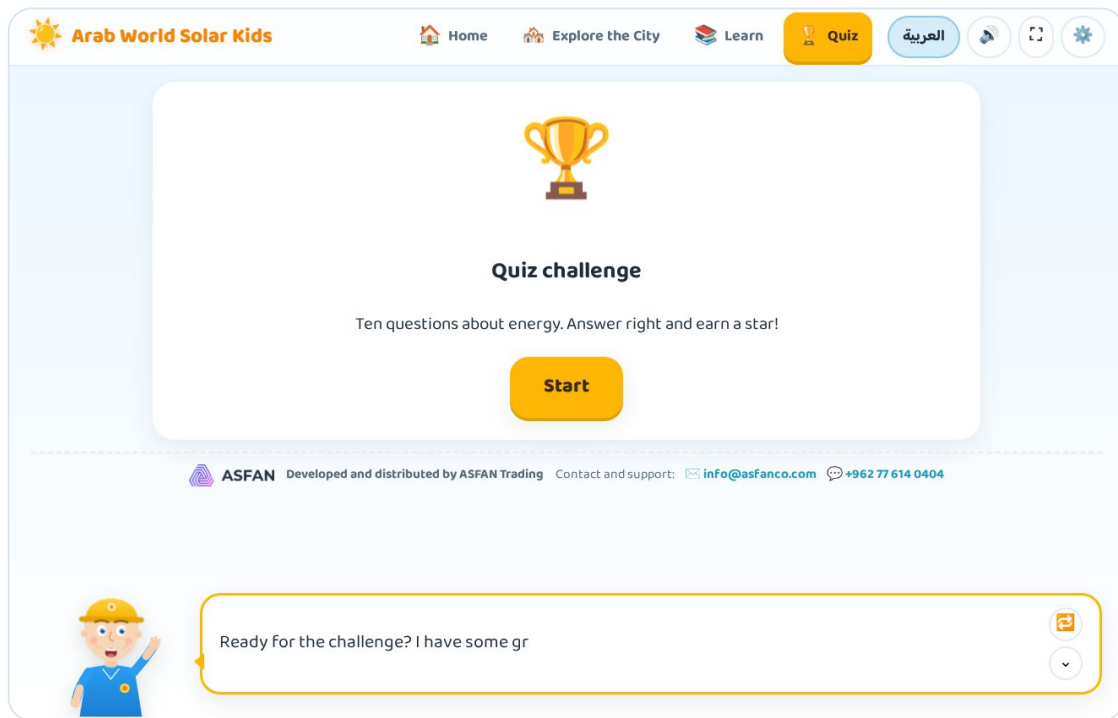


Cairo is the biggest city in the Arab world
 


The solar energy lesson: an illustration that changes with each step, the step text, and navigation buttons

- Each lesson has 4 or 5 short steps; Jack reads every step aloud while the related parts of the illustration light up.
- Buttons: **Next** and **Previous** to move, **Explain again** to hear the step once more, and **Back** to return to the list of lessons.
- On the last step the button becomes "Well done! Lesson complete" with a small celebration.

9) Quiz challenge



The quiz start screen


Arab World Solar Kids

 Home
  Explore the City
  Learn
  **Quiz**

العربية




Question 1 of 10

Score: 0

When do solar panels make the most electricity?

A At sunset

B When it rains

C At night

D At noon when the sun is right above us


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When do solar pane
 


A question with four options, with the progress bar and score at the top

- Every challenge has 10 questions drawn at random from a bank about the sun, batteries, wind and Arab cities, so the questions differ each time.
- Click one of the four options. Correct answer: applause, confetti, encouragement from Jack and a short explanation.
- Wrong answer: the program shows the correct option in green and Jack gently explains why, with no extra penalty.
- **Next** moves to the next question.


Arab World Solar Kids

 Home
  Explore the City
  Learn
  Quiz
  العربية
 



Question 1 of 10 Score: 1

When do solar panels make the most electricity?

A At sunset

B When it rains

C At night

D At noon when the sun is right above us

Correct answer! 🎉

At noon the sun is high and strong, so the panels make the most electricity of the whole day.

Next


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Well done! That is the correct an




Correct answer: the option turns green with the explanation


Arab World Solar Kids

 Home
  Explore the City
  Learn
  **Quiz**
 العربية
 



Question 2 of 10

Score: 1

Which country has a famous skyscraper with wind turbines between its two towers?

A Bahrain

B Saudi Arabia

C Qatar

D Oman

Not quite, and that's okay! The correct answer: Bahrain

The Bahrain World Trade Center in Manama was the first skyscraper in the world with wind turbines between its two towers.

Next

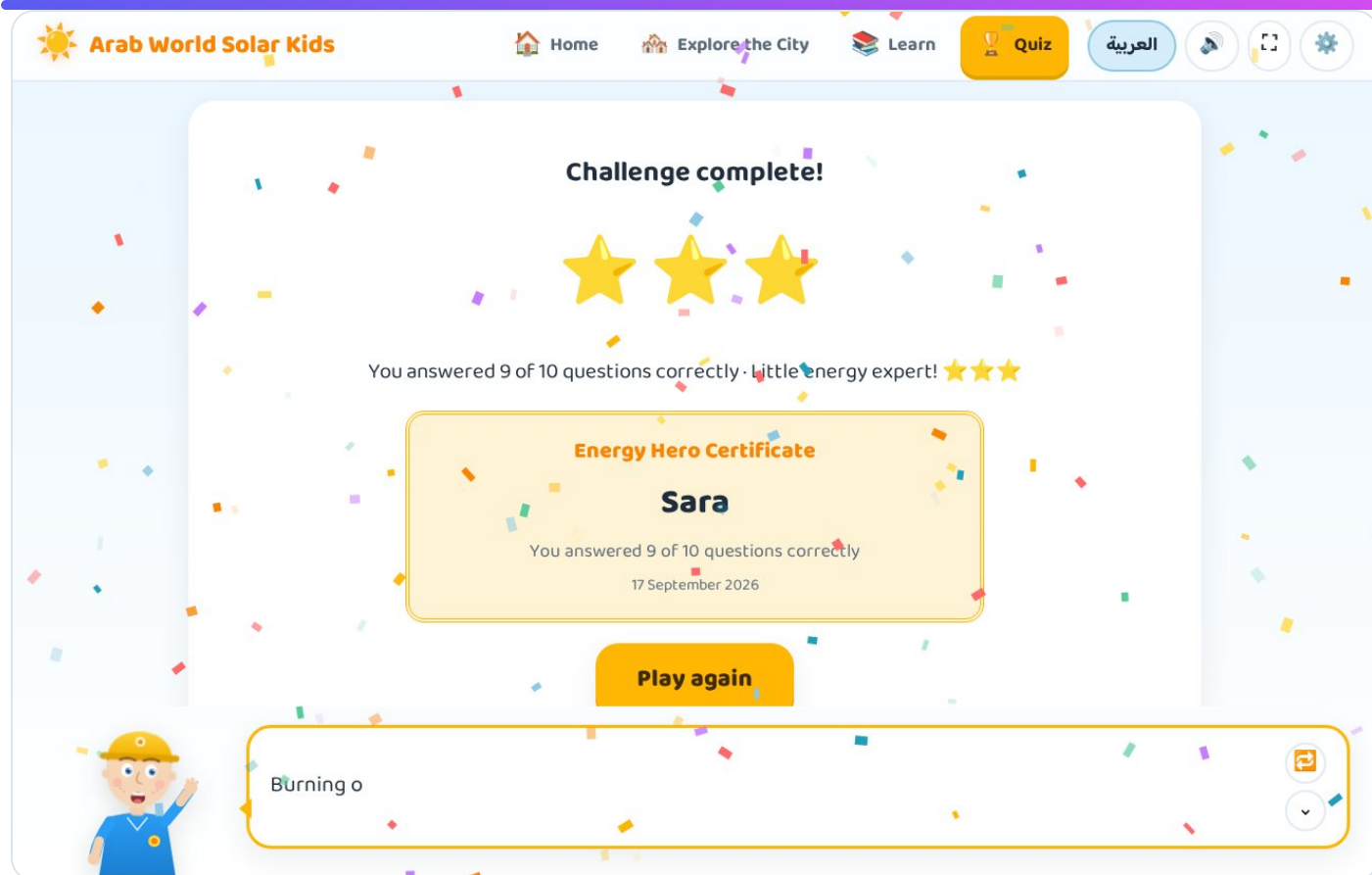

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At noon th




Wrong answer: the correct option is shown in green and the chosen one in red, with the correction

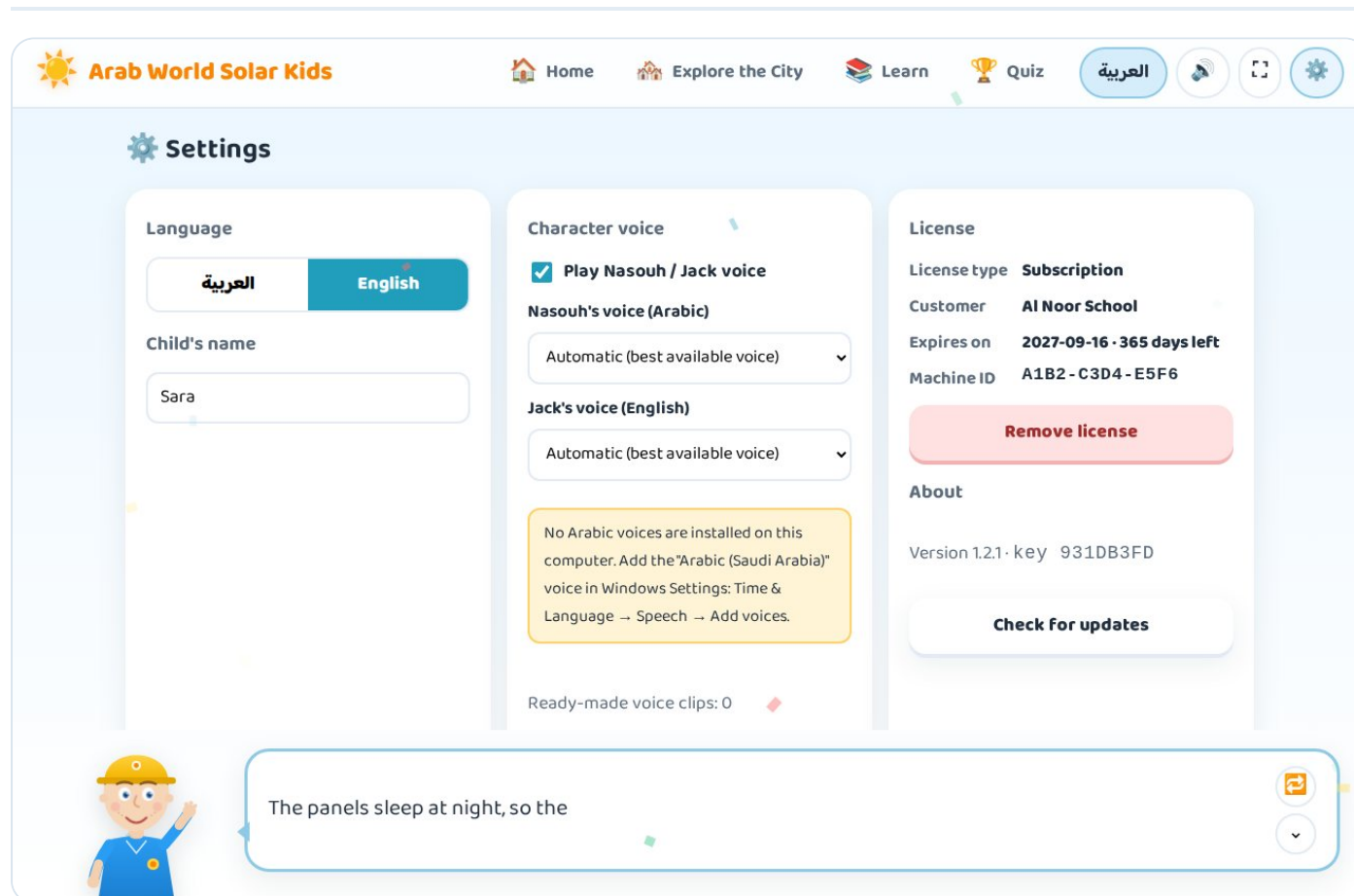


The result screen: stars and the Energy Hero certificate with the child's name

Correct answers	Stars
9 or 10	★★★★★ Little energy expert
6 to 8	★★★★ Excellent
3 to 5	★★★ Good start
Fewer than 3	Try again after the lessons

At the end an "Energy Hero Certificate" appears with the child's name and the date. Take a photo of it, or click **Play again** for a new challenge with different questions.

10) Settings



The settings screen: language and name, voice, license and updates

Setting	What it does
Language	English (Jack) or Arabic (Nasouh).
Child's name	Shown in the greeting and on the certificate.
Play Nasouh / Jack voice	Mute or unmute the guide. The voices are recorded inside the program and need no internet.
Nasouh's voice / Jack's voice	Used only for lines that are not pre-recorded; leave on "Automatic".
Speaking speed	Slower or faster to suit the child's age.
Test voice	Jack says a sentence so you can confirm the sound works.
Sound effects	Applause, bells and clicks.

License	Type, customer name, expiry date and days left, and the machine ID.
Remove license	Only press it if we ask you to (for example to move the license to another computer); the program will ask for the key again.
Check for updates	Checks right away for a newer version.

11) Arabic edition and Nasouh

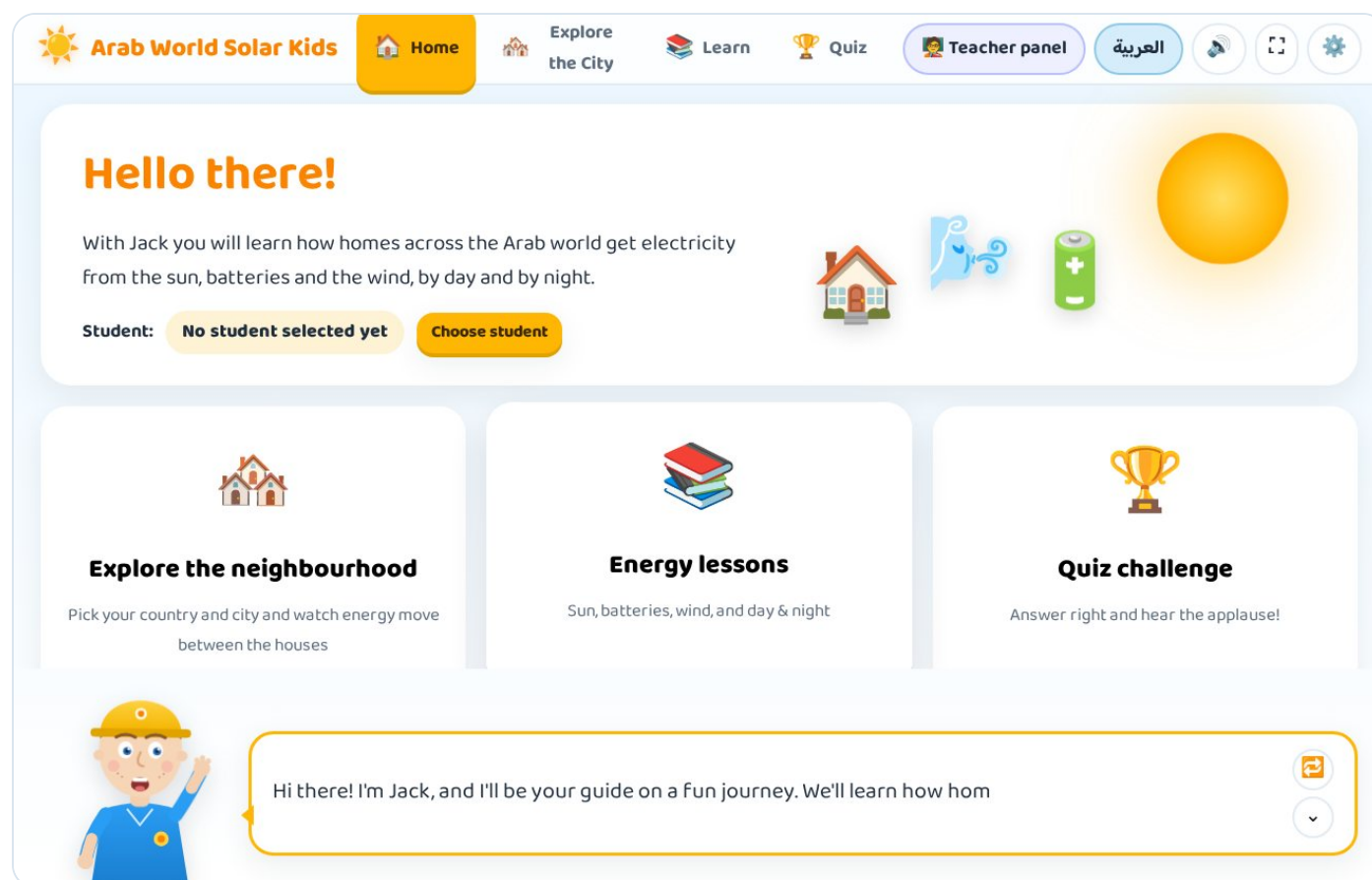


The interface in Arabic with the guide Nasouh

The **العربية** button in the top bar switches the whole program to Arabic: menus, lessons, questions, and the voice of the guide Nasouh in clear, simple Arabic. The **English** button switches it back. Useful for learning energy vocabulary in both languages.

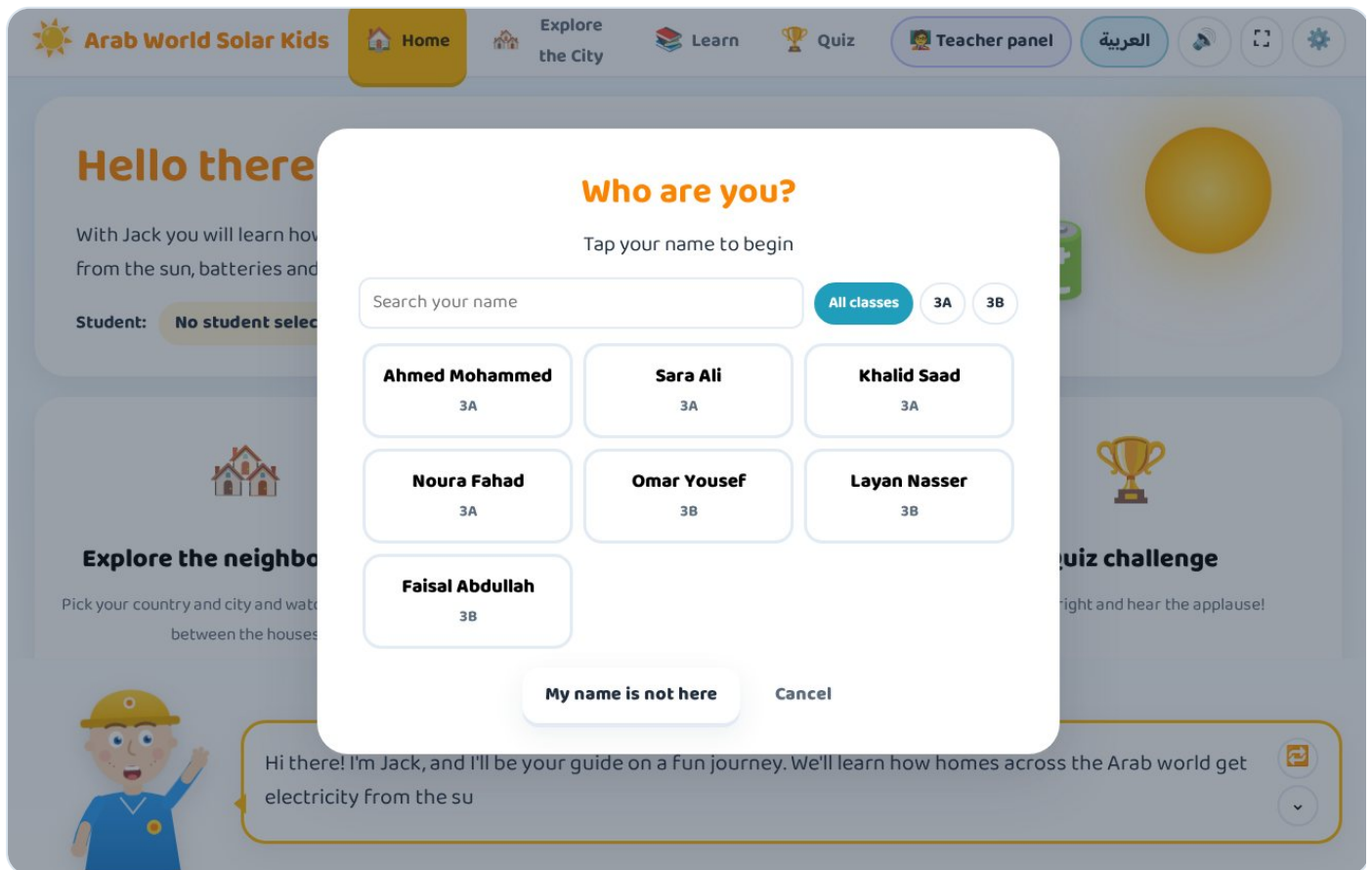
12) School edition and the teacher panel

With a **school** license (Settings → License shows "School license"), the program adds a panel where the teacher sees every student's answers and results, and a "Teacher panel" button appears at the top of the screen.



The home screen in the school edition: the "Teacher panel" button at the top, and the current student instead of the child's name

Students: pick a name before the quiz

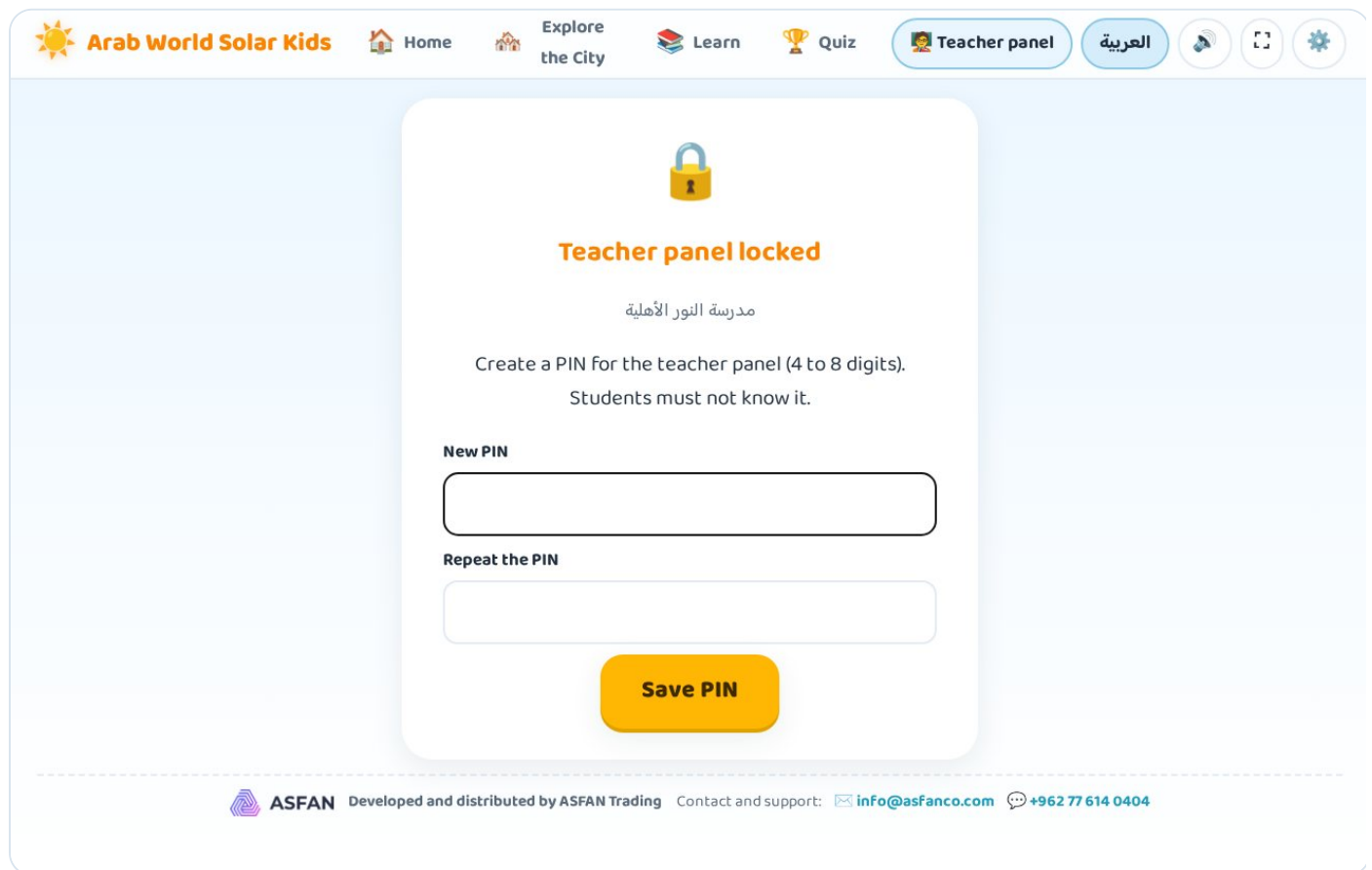


The "Who are you?" screen: the student taps their name; names can be filtered by class or searched

1. Click "Choose student" on the home screen, or start the "Quiz challenge" and the "Who are you?" screen appears by itself.
2. The student taps their name once. If it is missing they tap "My name is not here" and type their name and class (unless the teacher disabled that in the settings).
3. Jack greets the student by name, and every challenge they finish is saved under that name automatically: each question, what they answered, the correct answer and the time taken.

Students never see other students' results and cannot open the teacher panel: it is locked with a PIN.

Teacher: the PIN



 **Arab World Solar Kids**
 Home
  Explore the City
  Learn
  Quiz
  **Teacher panel**
 العربية
 




Teacher panel locked
 مدرسة النور الأهلية
 Create a PIN for the teacher panel (4 to 8 digits).
 Students must not know it.

New PIN

Repeat the PIN

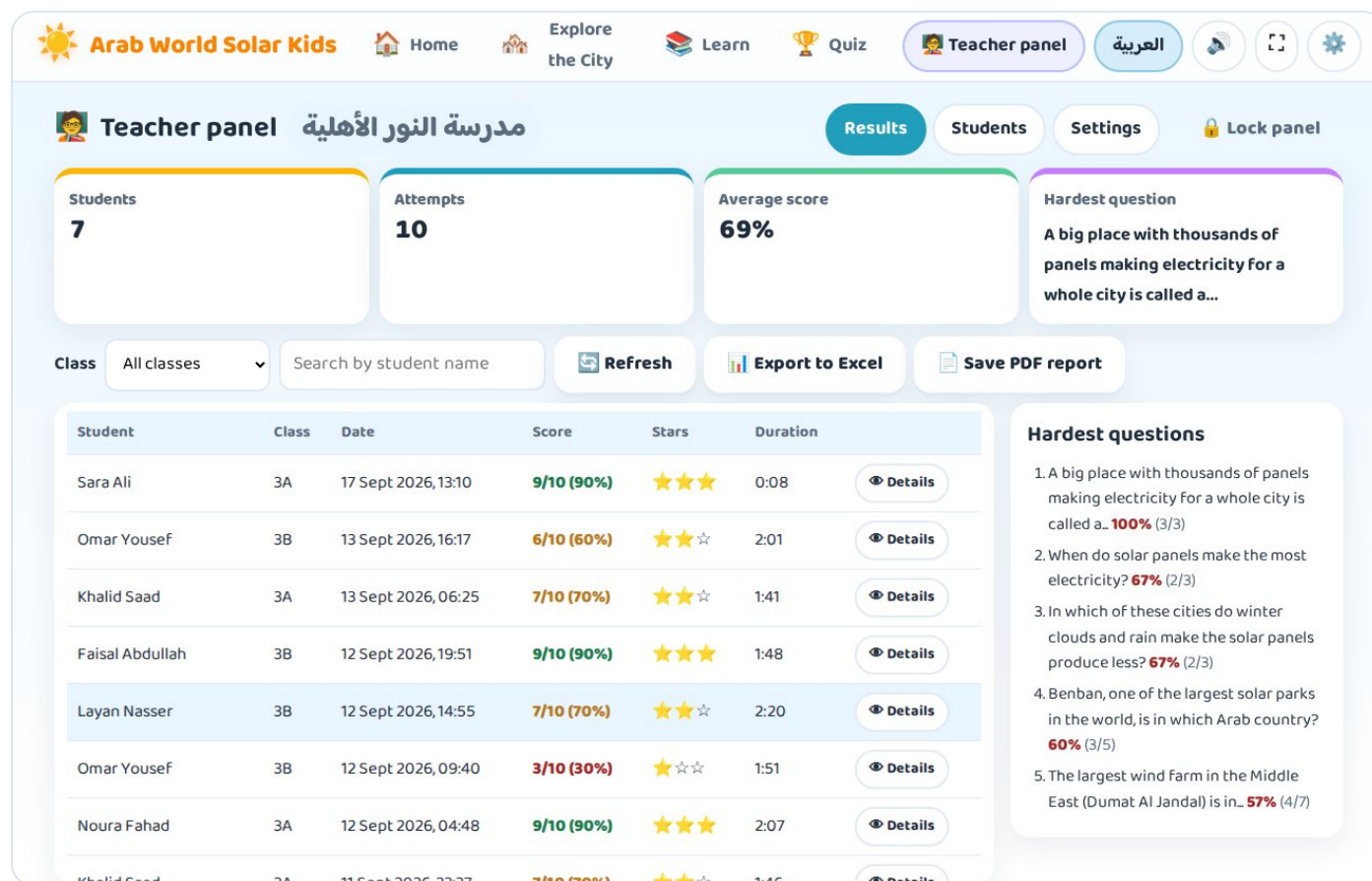
Save PIN

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First time: the teacher creates a 4 to 8 digit PIN, which is asked for on every later visit

1. Click "Teacher panel" at the top of the screen. The first time, create a PIN and keep it away from the students.
2. Afterwards enter the PIN and click "Enter". The panel locks itself when you leave it, or with the "Lock panel" button.
3. Forgot the PIN? Click "Forgot the PIN?" and paste the school license key we sent you: the PIN is cleared and you create a new one.

The Results tab



The screenshot shows the 'Teacher panel' for 'مدرسة النور الأهلية'. The 'Results' tab is active, displaying summary cards for the class: 7 students, 10 attempts, and an average score of 69%. The hardest question is highlighted: 'A big place with thousands of panels making electricity for a whole city is called a...'. Below the summary cards, there are filters for 'Class' (All classes) and a search bar for 'Search by student name'. Action buttons include 'Refresh', 'Export to Excel', and 'Save PDF report'. A table lists student attempts with columns for Student, Class, Date, Score, Stars, and Duration. The table includes 10 rows of data. To the right of the table, a section titled 'Hardest questions' lists 5 questions with their respective wrong rates and counts.

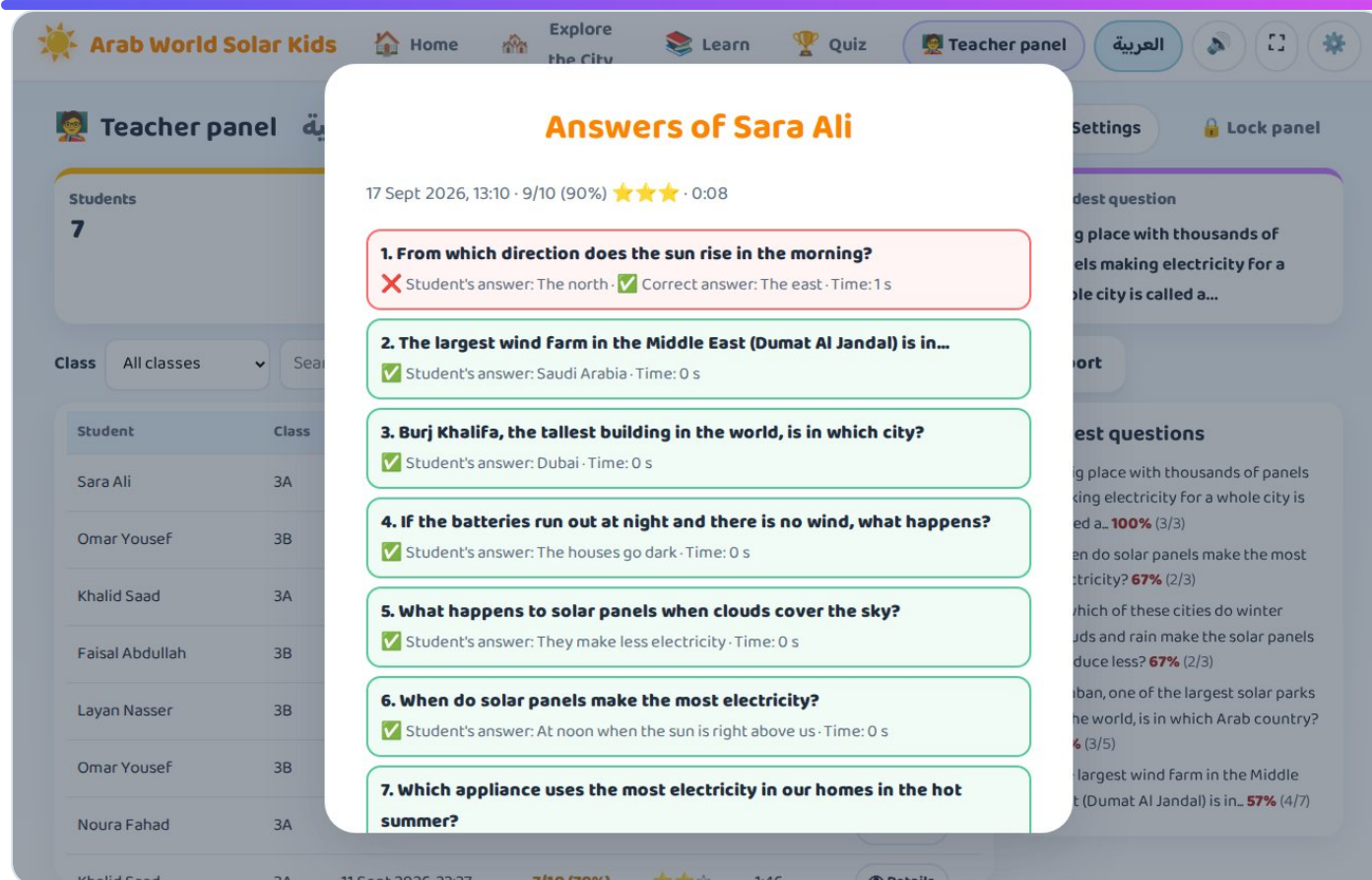
Student	Class	Date	Score	Stars	Duration
Sara Ali	3A	17 Sept 2026, 13:10	9/10 (90%)	★★★★	0:08
Omar Yousef	3B	13 Sept 2026, 16:17	6/10 (60%)	★★★☆☆	2:01
Khalid Saad	3A	13 Sept 2026, 06:25	7/10 (70%)	★★★☆☆	1:41
Faisal Abdullah	3B	12 Sept 2026, 19:51	9/10 (90%)	★★★★	1:48
Layan Nasser	3B	12 Sept 2026, 14:55	7/10 (70%)	★★★☆☆	2:20
Omar Yousef	3B	12 Sept 2026, 09:40	3/10 (30%)	★☆☆☆☆	1:51
Noura Fahad	3A	12 Sept 2026, 04:48	9/10 (90%)	★★★★	2:07
Khalid Saad	3A	11 Sept 2026, 23:37	7/10 (70%)	★★★☆☆	1:46

Hardest questions

1. A big place with thousands of panels making electricity for a whole city is called a. **100%** (3/3)
2. When do solar panels make the most electricity? **67%** (2/3)
3. In which of these cities do winter clouds and rain make the solar panels produce less? **67%** (2/3)
4. Benban, one of the largest solar parks in the world, is in which Arab country? **60%** (3/5)
5. The largest wind farm in the Middle East (Dumat Al Jandal) is in. **57%** (4/7)

The Results tab: summary cards, class filter, the table of all attempts and the hardest questions

- **Top cards:** number of students, attempts, average score and the hardest question for the class.
- **Table:** for every attempt the student and class, date and time, score out of 10 with its percentage, stars and duration. Pick a class from the list or search by name.
- **Details:** the "Details" button shows all the questions of that attempt: what the student chose, the correct answer when wrong, and the time per question.
- **Hardest questions:** the questions most often answered wrongly, with the wrong rate, so you know what to explain again.
- **Export to Excel:** saves two files that open in Excel: the results summary and a table of every answer.
- **Save PDF report:** a printable report with the student summary, the hardest questions and each student's mistakes.



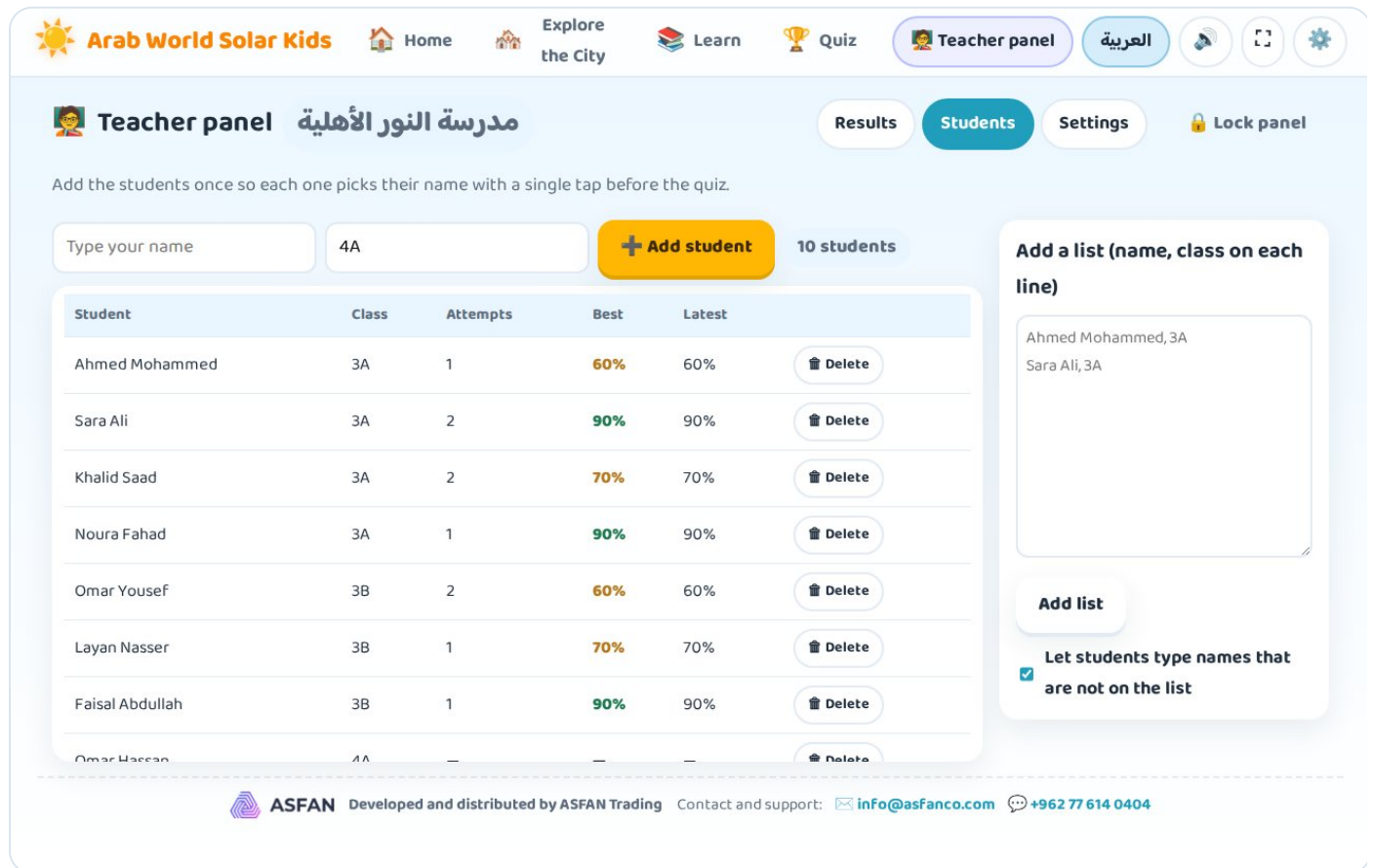
Answers of Sara Ali

17 Sept 2026, 13:10 · 9/10 (90%) ★★★★★ · 0:08

- 1. From which direction does the sun rise in the morning?**
☐ Student's answer: The north · ☒ Correct answer: The east · Time: 1 s
- 2. The largest wind farm in the Middle East (Dumat Al Jandal) is in...**
☒ Student's answer: Saudi Arabia · Time: 0 s
- 3. Burj Khalifa, the tallest building in the world, is in which city?**
☒ Student's answer: Dubai · Time: 0 s
- 4. If the batteries run out at night and there is no wind, what happens?**
☒ Student's answer: The houses go dark · Time: 0 s
- 5. What happens to solar panels when clouds cover the sky?**
☒ Student's answer: They make less electricity · Time: 0 s
- 6. When do solar panels make the most electricity?**
☒ Student's answer: At noon when the sun is right above us · Time: 0 s
- 7. Which appliance uses the most electricity in our homes in the hot summer?**

One attempt in detail: wrong answers in red with the correct answer

The Students tab



The screenshot shows the 'Teacher panel' for 'مدرسة النور الأهلية'. The 'Students' tab is active, displaying a table of students with columns for Student, Class, Attempts, Best, Latest, and a Delete button. A sidebar on the right allows adding a list of students by name and class.

Teacher panel مدرسة النور الأهلية

Results Students Settings Lock panel

Add the students once so each one picks their name with a single tap before the quiz.

Type your name 4A **+ Add student** 10 students

Student	Class	Attempts	Best	Latest	
Ahmed Mohammed	3A	1	60%	60%	Delete
Sara Ali	3A	2	90%	90%	Delete
Khalid Saad	3A	2	70%	70%	Delete
Noura Fahad	3A	1	90%	90%	Delete
Omar Yousef	3B	2	60%	60%	Delete
Layan Nasser	3B	1	70%	70%	Delete
Faisal Abdullah	3B	1	90%	90%	Delete
Omar Hassan	4A	—	—	—	Delete

Add a list (name, class on each line)

Ahmed Mohammed, 3A
Sara Ali, 3A

Add list

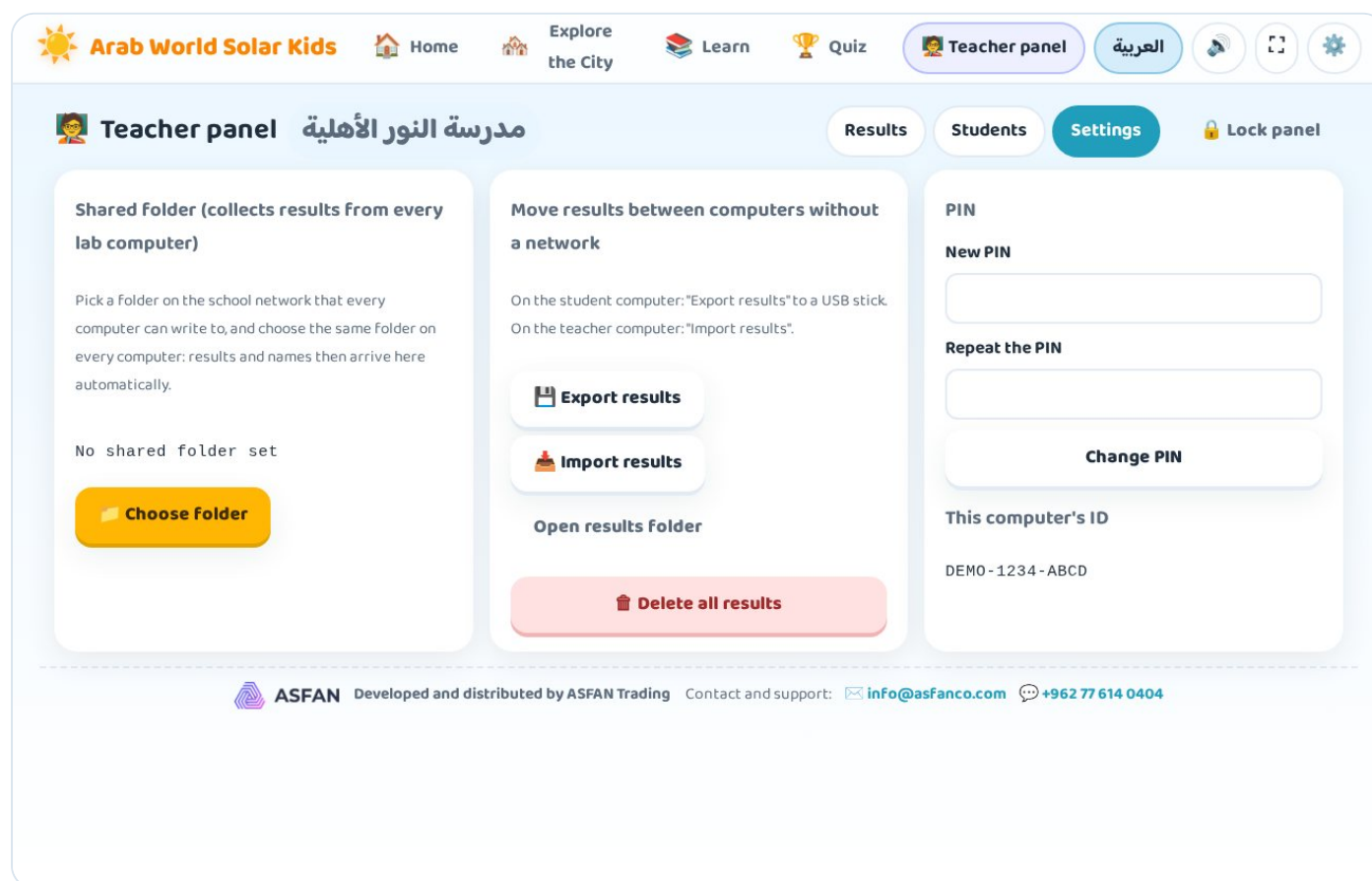
☒ Let students type names that are not on the list

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The Students tab: add one student or a whole list, with attempts and best score per student

- Add the students once: one name with its class, or paste a whole list as "name, class" per line (it can be copied from Excel).
- Next to each student you see their attempts, best and latest score, and a delete button (past results are kept).
- "Let students type names that are not on the list": switch it off to restrict names to the list only.

The Settings tab: collecting results from several computers



The screenshot shows the Teacher panel interface with the 'Settings' tab selected. The interface is in Arabic. It includes a top navigation bar with icons for Home, Explore the City, Learn, Quiz, Teacher panel, and a language selector set to 'العربية'. The main content area is divided into three columns:

- Left Column:** Titled 'Shared folder (collects results from every lab computer)'. It contains instructions on how to set a shared folder on a school network. A status message says 'No shared folder set'. There is a yellow button labeled 'Choose folder'.
- Middle Column:** Titled 'Move results between computers without a network'. It provides instructions for exporting results to a USB stick on a student computer and importing them on a teacher computer. It features two buttons: 'Export results' (with a folder icon) and 'Import results' (with a folder icon). Below these is a link 'Open results folder' and a red button 'Delete all results' (with a trash icon).
- Right Column:** Titled 'PIN'. It has a 'New PIN' input field, a 'Repeat the PIN' input field, and a 'Change PIN' button. Below this is a section for 'This computer's ID' showing 'DEMO-1234-ABCD'.

At the bottom of the interface, there is a footer with the ASFAN logo, the text 'Developed and distributed by ASFAN Trading', and contact information: 'Contact and support: info@asfanco.com +962 77 614 0404'.

The Settings tab: shared folder, export and import of results, and changing the PIN

- **One computer:** nothing to do; results are saved on that computer and appear in the panel immediately.
- **A lab with several computers on the school network:** create a shared folder on the network that every computer can write to, then in the teacher panel on each computer click "Choose folder" and pick that same folder. From then on all results and student names reach any computer that opens the panel, and "Sync shared folder" fetches anything missed while the network was down.
- **No network:** on the student computer click "Export results" and save the file to a USB stick, then on the teacher computer click "Import results". Duplicates are never added twice.
- "Delete all results" removes the results permanently from the computer and the shared folder; export a copy first.

The school license works in both languages: each student picks the language they want, their answers are saved in that language, and the teacher sees them exactly as the student saw them.

13) Tips for parents and teachers

- **Compare two cities:** Riyadh (strong sun, calm wind) with Tangier or Nouakchott (much stronger wind), or Beirut in winter (clouds); watch the wind and solar cards.
- **Compare seasons:** summer versus winter in the same city; why do the houses need more electricity in summer? (air conditioning).
- **Engineer mission:** ask the child to reach three stars at the lowest possible cost, then try a harder city such as Nizwa in summer.
- **Salalah:** switch to summer and notice the clouds and the lower sun; discuss how the wind makes up for it.
- **Suggested session:** one lesson (5 minutes), then exploring the neighbourhood (10 minutes), then the quiz (5 minutes).
- Talk at home: where is electricity wasted? (lights left on, air conditioning with an open window).

14) Troubleshooting

Problem	Solution
No sound	Turn up the computer volume, make sure the  button at the top is not muted, then in Settings enable "Play Nasouh / Jack voice" and press "Test voice".
"This key was not issued for this program"	The key belongs to a different build; send us the "Program key id" shown under the machine ID on the activation screen.
"This license is locked to a different computer"	The license is for another PC; send us the new machine ID.
"This license has expired"	The subscription ended; contact us to renew.
"The computer's date looks wrong"	Fix the date and time in Windows and restart the program.
Browser or Windows warning during download and install	A generic notice for new files; follow the steps in sections 1 and 2.
"Smart App Control blocked an app"	A feature of some new Windows 11 computers that blocks unsigned programs with no override; switch it off once as described in section 2 and run the file again.

"Could not check for updates"	No internet connection at that moment; try again later. The program works normally without the update.
The window is small or elements overlap	Enlarge the window or press  for full screen (minimum 1024×680).
The program does not open	Restart the computer; if it persists, reinstall from the download link. The license stays saved.
No "Teacher panel" button	It appears only with a school license. Check the license type under Settings → License, or contact us to upgrade your license.

15) Support

Support and renewals: WhatsApp [00962776140404](https://wa.me/00962776140404) or e-mail info@asfanco.com