

Schools' Newsletter

Year 2026 - 2027



The Children's Museum

Play . Explore . Learn



A Welcome Note from Management

At the Children's Museum, some of our most meaningful moments begin with a simple question from a child. A student walks into the Museum with something they have learned at school and suddenly sees it come to life through an experience they can touch, explore, and discuss. These moments remind us of the unique role the Museum can play alongside schools—not as a replacement for the classroom, but as a place where learning can be experienced differently.

As we enter our twentieth year, we reflect on the many children, teachers, and schools who have been part of this journey. Over the years, we have seen how much children can discover when they are given the opportunity to ask questions, experiment, and learn through play. We have also seen the value of working closely with teachers, who know their students best and help us create experiences that make learning more meaningful.

With this in mind, we are pleased to share our newsletter for the first semester of the 2026–2027 academic year. It brings together a selection of workshops, science shows, and educational programs designed to complement classroom learning and give students opportunities to explore ideas beyond their textbooks.

Throughout this newsletter, you will find programs developed around the interests and learning needs of children, as well as the goals of teachers and schools. We know that every school and every group of students is different. If you have an idea for a program or educational activity that you do not find in this newsletter, we would love to hear from you. Together, we can create experiences that respond to your students and support what you are working toward in the classroom.

As we begin another academic year, we look forward to welcoming you and your students back to the Museum. We hope each visit leaves children with more than a memorable day—with questions they want to explore, ideas they want to share, and a growing sense of curiosity about the world around them.

With our sincere appreciation, Management of The Children's Museum

About the Museum

The Children's Museum is a non-profit educational institution launched by Her Majesty Queen Rania Al Abdullah in 2007. It features more than 195 interactive educational exhibits across its Exhibit Hall and outdoor spaces, along with a range of educational facilities, including the Library, Art Studio, Tinkering Studio, and Secret Garden. The Museum offers a diverse range of educational programs and festivals throughout the year and has welcomed more than 4.6 million visitors since opening.

How can you benefit from what the Children's Museum offers?

1

School Groups' Visits

Page: 4

2

Grades KG1- KG2 Workshops

Page: 5 - 6

3

Grades 1 to 6 Workshops

Page: 7 - 9

4

Grades 1 to 6 Science Shows

Page: 10

5

After-School Club

Page: 11

6

Open Days and Special Events

Page: 12 - 13

7

The Schools' Membership Program

Page: 14

8

Kindergarten Graduation Events

Page: 14

A Sneak Peek Into Our Exhibit Hall



When you visit the Children's Museum with your students, you will get to tour and interact in Jordan's one-of-a-kind Exhibit Hall that features over 195 exhibits that cover a variety of topics. Most of our exhibits are linked directly to subjects in the school curriculum while others aim to encourage structured play that supports the development of 21st century skills.

Furthermore, you have access to our education amenities; vibrant, specialized spaces designed to deepen your students' learning through creative, self-guided exploration



The Human Body

A fun journey into the human body, through which your students discover how its parts function to keep us alive. In this area, students can:

- Test their five senses by playing with the interactive exhibits that represent them.
- Differentiate between various body systems.
- Role-play multiple medical professions, such as a doctor, nurse, and radiologist, by trying on occupational outfits and using their tools.



The Supermarket

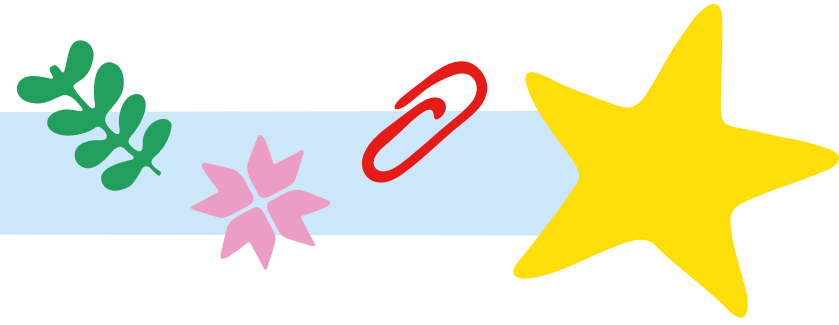
This area simulates a real shopping experience, developing decision-making skills and nutritional awareness in students, and enabling social interaction with their peers. In this area, students can:

- Role-play as grocer, shopper, cashier, and others.
- Differentiate between healthy and unhealthy food.
- Understand simple financial terms such as buying, paying, and money management.

For more information about the exhibits and areas, please scan the QR code:



The Educational Facilities



While the Exhibit Hall offers a focused, interactive educational journey that helps students grasp key concepts, the educational facilities provide opportunities to explore through hands-on activities, creative expression, and self-guided exploration.



The Art Studio

An inspiring creative space where students can explore different forms of visual art through a variety of fun, hands-on activities and have the opportunity to create their own artworks, develop basic art skills, and express their ideas creatively.

The Tinkering Studio

A hands-on space where students can explore STEAM concepts through experimentation and learn through trial and error. Students can test their ideas, build models, solve problems, and use a variety of tools and materials.



Library

This space is filled with engaging stories and a curated collection of Arabic and English books. These resources encourage students to research, explore, and find answers to the questions sparked during their museum tour.

Additionally, the library hosts special activities where students can discover new ways to write, create, and express their individual perspectives.

The Secret Garden

Nature is the perfect classroom! In our garden, students use their five senses to explore different types of plants growing in the greenhouse and planting beds. They also learn the basics of gardening by planting seeds, caring for them, and watching them grow.



School Groups' Visits



The museum provides guided tours for school groups from kindergarten to grade six. During your visit, our facilitator takes you and your students through the Museum's Exhibit Hall which offers more than 195 interactive exhibits, and encourages hands-on exploration and discovery.

Fees: JD 3 per student | Capacity: 25-30 students per group

To Book a School Group Visit:

You can visit us on the following days and hours:

- **Days: Sunday to Thursday (excluding Tuesday)**
- **Hours: 9:00-10:30 | 9:30-11:00 | 10:45-12:15 | 11:00- 12:30**

The ratio of students to teacher/ chaperon must be:

Students over 10 years, ratio of 1:20
Students under 10 years, ratio is 1:15

Important notes about your visit:

- A minimum of 20 students is required to book a school visit.
- Visits must be booked at least 15 days in advance.
- Kindly give us a one week notice for cancellations or amendments to your booking.
- The Museum reserves the right to turn down unscheduled and unconfirmed arrivals.



For information and bookings, call us on: 0797171531 or email us at: schoolbookings@cmj.jo

Interactive Workshops for Grades KG1- KG2

The Education and Programs team developed interactive workshops and science shows covering a range of subjects. The workshops and shows, which are led by trained facilitators, are designed to support your curriculum and enhance classroom learning.



My Senses and I

Picking magical oranges, touching them, marveling at their colors, smelling their scents and experiencing their diverse tastes! An exploration of the five senses guaranteed to stimulate your students' mind.

Fees: JD 75 | Capacity: up to 30 students

My Teeth and I

An interactive workshop that teaches students about the types of food that harm teeth and what healthy choices they can make to ensure their teeth are bright and cavity free.

Fees: JD 75 | Capacity: up to 30 students



Little Gardeners

Students explore the world of plants, comparing and sorting leaves in terms of color, size, and shape, and learning the basic techniques of gardening.

Fees: JD 80 | Capacity: up to 30 students



Magnificent Magnets

Students engage in investigative activities that encourage them to explore how magnets interact with common magnetic and non-magnetic objects.

Fees: JD 120 | Capacity: up to 30 students



Planetarium - Larry the Cat

Students step inside an inflatable planetarium to watch a movie where they join Larry the Cat on his adventure through space and discover the different phases of the Moon and its relationship with Earth. They also make a rocket at the end to take home.

Fees: JD 90 | Capacity: up to 30 students



Blocks Measure Up

Using blocks as an alternative measurement tool, students become little engineers as they compare the length and height of objects and learn terms such as same, longer, or shorter.

Fees: JD 100 | Capacity: 30 students



Astonishing Air

Students engage in train and error investigations that allow them to observe the presence of air and explore its properties.

Fees: JD 75 | Capacity: up to 30 students



Rainy Weather

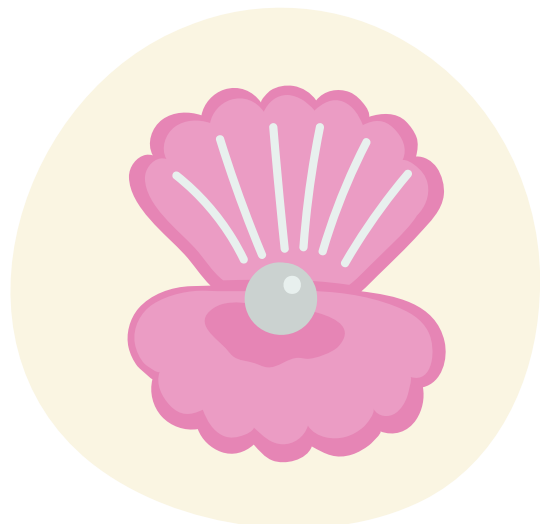
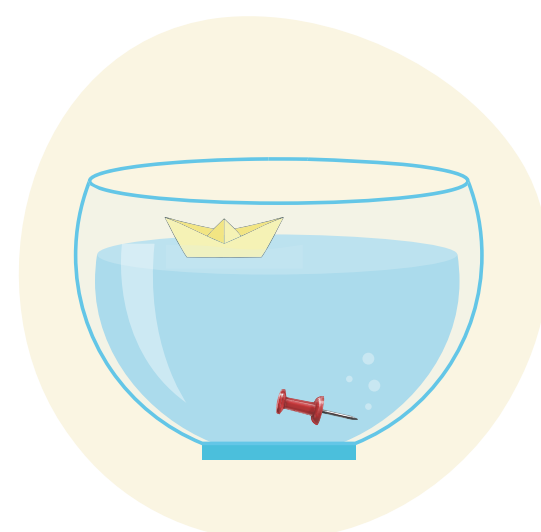
Students explore in a fun and engaging way, where rain comes from, what it is, and where water goes after it rains.

Fees: JD 75 | Capacity: up to 30 students

Water Play

Students splash and play with water to discover objects that sink or float when immersed in water.

Fees: JD 80 | Capacity: up to 30 students



Discovering Shells

Students engage in a sensory exploration about ocean waves and shells, observing and describing their attributes and classifying them.

Fees: JD 80 | Capacity: up to 30 students

Busy Buzzing Bees

Students explore the world of bees as they go on a journey to investigate how bees distinguish scents using sight, smell and touch to observe honeycombs and learn how bees use dance to communicate.

Fees: JD 80 | Capacity: up to 30 students



Feathered Friends

In this engaging workshop, students discover that different types of birds have different types of beaks, feet and feathers to help them live in different habitats.

Fees: JD 90 | Capacity: up to 30 students

Grades 1 to 6 Interactive Workshops



Jack and the Beanstalk

Inspired by the much-loved children's story, Jack and the Beanstalk, students explore how seeds grow into plants through hands-on activities and grow their very own magic beans in a pot that they take home to watch them develop.

Fees: JD 105 | Capacity: up to 30 students | Grade: 1 - 3

Amazing Circuits

Students explore the basics of electricity, as well as conductors and insulators, by building electrical circuits that light up, produce sounds, and make things move.

Fees: JD 90 | Capacity: up to 30 students | Grade: 3-4



My Senses and I

Picking magical oranges, touching them, marveling at their colors, smelling their scents and experiencing their diverse tastes! An exploration of the five senses guaranteed to stimulate your student's mind.

Fees: JD 75 | Capacity: up to 30 students | Grade: 1



Fizzy Science

The workshop explores the concepts of gases, solids and liquids in a fun and thought provoking way. Your students will experience first-hand powering and launching water rockets and even carbonating fruit juice using dry ice. In this workshop, science never tasted better!

Fees: JD 100 | Capacity: up to 30 students | Grade: 3-4



Energy from the Sun

Students learn about environmentally friendly energy sources by designing and racing solar-powered cars in an exciting competition. They then make their own solar-powered insect to take home.

Fees: JD 130 | Capacity: up to 30 students | Grade: 5 - 6



Larry the Cat

Students step inside an inflatable planetarium to watch a movie where they join Larry the Cat on his adventure through space and discover the different phases of the Moon and its relationship with Earth. They also make a rocket at the end to take home.

Fees: JD 90 | Capacity: up to 30 students | Grade: 1-3



Moving Machines

An engaging way to learn about the different types of simple machines and how they make our lives easier. Using a variety of materials, students are inspired to imagine the simple machines they can build and have fun designing and testing them out!

Fees: JD 120 | Capacity: up to 30 students | Grade: 1 - 3



Oceans in Space

This engaging film takes students on a journey from the depths of the oceans to the stars, introducing them to the diversity of life on our planet and humanity's ongoing search for life in other worlds.

Fees: JD 90 | Capacity: up to 30 students | Grade: 5-6



Our History

An immersive role-play session of the story that tells the events of the Great Arab Revolt and the history of Jordan and the monarchy.

Fees: JD 100 | Capacity: up to 30 students | Grade: 1 - 3



Our Jordan

Where does the name "The Hashemite Kingdom of Jordan" originate from? What do the colors of our beloved flag represent? An exploration of our beautiful country that will leave your students proud to be Jordanians.

Fees: JD 100 | Capacity: up to 30 students | Grade: 1 - 3





Dynamic Earth

Students investigate the dynamism of Earth and how Earth's surface changes slowly and quickly. They also learn about earthquakes, volcanoes, and erosion.

Fees: JD 120 | Capacity: up to 30 students | Grade: 1 - 3

The Digestive System

Students join "Hamam" the burger on a journey through the digestive system with Mrs. Y to discover how digestion works and what happens to food inside their bodies.

Fees: JD 110 | Capacity: up to 30 students | Grade: 4 - 6



Energy in our Ecosystem

Students explore the energy produced in plants through photosynthesis, and how it is transferred in a sequence of living things, to form a food web between the organisms.

Fees: JD 80 | Capacity: up to 30 students | Grade: 4 - 6



To Book an Interactive Workshop:

The workshops and shows are available for booking on the following days and hours:

- **Days:** Sunday to Thursday (excluding Tuesday)
- **Science Show schedule:** 10:00-10:30 | 11:00-11:30 (with a limit of two shows per day)

Workshop

Schedule:

8:30 – 9:30
10:00 – 11:00
11:30 – 12:30

Important notes about the workshops:

- All workshops and shows are available at the Children's' Museum and some are available at your school.
- Extra fee of JD 20 will be added for workshops or science shows presented at school.
- You can book three workshops in one day with a mandatory 30-minute break between them to enable our team to rearrange materials.
- A visit to a specific area inside our Exhibit Hall can be added to your workshops (included in the fee).
- All workshops are available in Arabic and selected workshops in English.
- Workshops and science shows must be booked at least 15 days in advance
- Depending on the grade level, workshops' durations vary from 45 to 60 minutes.

**For information and bookings, call us on 0797171531 or email us at schoolbookings@cmj.jo.
Kindly discuss logistics requirements and further details with the Museum's team upon booking.**

Grades 1 to 6 Science Shows

We present live science shows filled with experiments and surprises that bring scientific concepts to life in an engaging and exciting way on stage, inspiring students to explore and enjoy learning beyond the classroom.



Gas, Liquid, Solid

Join our presenters to investigate the mystery of the disappearing water and discover the different states of matter and how matter changes from one state to another.

Fees: JD 3 per student | Capacity: 60 students as a minimum

Space Journey

Students take an exciting imaginary journey into outer space, where they explore the science behind gravity and forces.

Fees: JD 3 per student | Capacity: 60 students as a minimum

Up in the Air

Students enjoy a fun-filled show packed with exciting experiments as they explore the science of air, its properties, and how it affects objects.

Fees: JD 3 per student | Capacity: 60 students as a minimum

CO₂ Race

In this comedy show, different energy sources compete in an exciting race as students discover the difference between sustainable and unsustainable energy. Which one will come out on top?

Fees: JD 3 per student | Capacity: 60 students as a minimum

Work under Pressure

Walking on eggs, sleeping on a bed of nails, and shooting rockets in the sky, are just some of the cool scientific challenges students will enjoy while learning about pressure. This show takes a closer look at pressure and its effects on things around it.

Fees: JD 3 per student | Capacity: 60 students as a minimum

Super Forces Show

Get ready for a thrilling physics show where actions and forces come to life! Experience the excitement of explosive experiments and captivating demonstrations that bring Newton's laws to life in the most fascinating and fun way.

Fees: JD 3 per student | Capacity: 60 students as a minimum

Once Upon a Star

Mrs. Y and Princess Munera take on giant clouds and colorful fire tornadoes in a captivating show that combines literature, science, and comedy.

Fees: JD 3 per student | Capacity: 60 students as a minimum

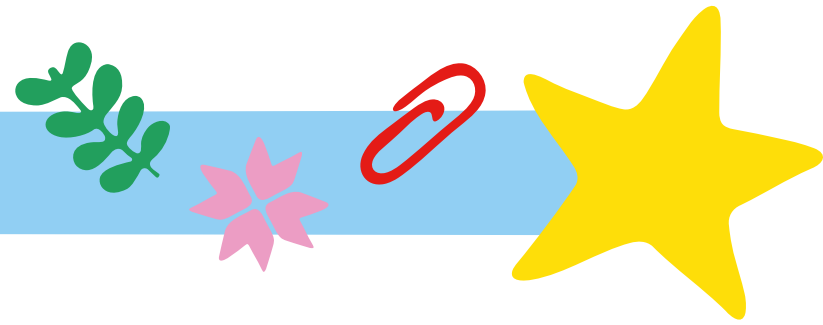


Ready, Steady, React

Is it magic or science? Join our presenters as they uncover the science behind the magic tricks in this show. Students will learn about chemical and physical reactions through exciting experiments.

Fees: JD 3 per student | Capacity: 60 students as a minimum

After-School Club



Does your school offer after-school clubs?

Tinker Squad is a 40-session after-school program where students move from being passive users of technology to being confident, active creators. While most activities follow a manual, we follow a mindset. We provide a hands-on approach where students use real tools to solve real problems, building the skills and the resilience they need to thrive in a changing world.

Tinkering is a hands-on, constructivist approach to STEAM that gives students the opportunity to learn by making things themselves, testing their ideas, identifying and fixing mistakes, and turning scientific concepts into tangible experiences that combine creativity and innovation. Through this approach, students begin to see everyday tools and materials differently; a simple paper cup, for example, can become a car, a speaker, a rocket, or one of countless other creations inspired by their imagination. In the process, children learn to think outside the box and develop problem-solving, design, and innovation skills through hands-on experimentation.

Fee per Student: JD 220 (The fee includes all required materials, safety equipment, and printed materials).

Grades: 3-5



The Tinker Squad curriculum is divided into three core areas of learning, culminating in a final invention created independently by each student.

Motion & Mechanisms

Learning the fundamentals of motion and building mechanical models and games.

Electric Circuits

Exploring electricity and creating devices that operate using electrical circuits.

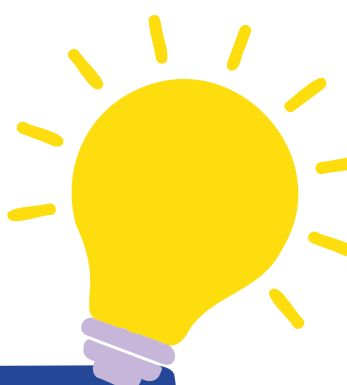
Design & Fabrication

Developing ideas and turning them into practical models using tools and materials.

Final Project

Designing a personal invention that brings together all three areas and the skills acquired throughout the program, and presenting it at the final exhibition.

For information and bookings, call us on 0797171531 or email us at schoolbookings@cmj.jo
***Kindly discuss logistics requirements and further details with the Museum's team upon booking.**



Open Days and Special Events



You can bring the excitement of the Children's Museum to your school's special events and open days! Our open days and special events' activities are suitable for families and children aged between 6-12. The following is a list of the activities we offer:

Mobile Planetarium

Take your students on an unforgettable journey in our mobile planetarium to explore the wonders of the universe.

Duration: 20-30 minutes

Repeated 5 times throughout the day

Capacity: up to 30 students

Fees: JD 180/ day



Mini Science Shows

Our shows are full of dynamic demonstrations and lots of audience participation. You can choose one of the following shows:

- **Chemical Reactions Show:** Students watch a series of captivating experiments that explain the nature of chemical changes and how they occur.

- **Under Pressure Show:** Students observe a series of exciting experiments that explain the concept of pressure and its distribution.

Duration: 20 minutes | Repeated 5 times throughout the day

Capacity: up to 30 students at one time | Fees: JD 160/ day



Meet and Greet Muslim Scientists

An exciting meeting that will send students back in time to learn about three Muslim scientists and their inventions.

Duration: 20 minutes | Repeated 5 times throughout the day

Capacity: up to 20 students at one time | Fees: JD 180/ day



Kids Invent – Things that Fly

Creative and highly engaging space for children to create and invent.

Design and launch planes, rockets and flying toys.

Duration: 15 minutes | Repeated 10 times throughout the day

Capacity: up to 20 students at one time | Fees: JD 180/ day





Let's Get Moving!

Exciting physical games, challenges and matches with loads of cheers and laughter all around.

Duration: 20 minutes | Repeated 10 times throughout the day

Capacity: up to 20 students at one time

Fees: JD 180/ day

Kids Invent - Cars

Creative and highly engaging space for children to create and invent. Make cars of all sorts and test them on a racetrack.

Duration: 30 minutes | Repeated 5 times throughout the day

Capacity: up to 20 students at one time

Fees: JD 180/ day



Science Experiments

Choose from our fun hands-on science experiments. Available options are:

- Chemical rockets
- Conductive playdough
- Squishy worms

Duration: 20 minutes | Repeated 5 times throughout the day

Capacity: 20 students at one time | Fees: JD 180/ day



Science on Wheels

Our roaming bicycle is full of fun tricks and demonstrations that are sure to keep children entertained.

Duration: 10 - 20 minutes | Repeated throughout the day

Fees: JD 160/ day



Amazing Brain Inflatable

Students walk through a giant brain inflatable exploring it and learning basic brain facts and how the brain functions. To make it a memorable experience, we offer several brain related activities to choose from.

Grades: 1 - 6

Duration: 30 minutes

Capacity: up to 20 students per session | Fees: JD 160/ day

For information and bookings, call us on 0797171531 or email us at schoolbookings@cmj.jo
Kindly discuss logistics requirements and further details with the Museum's team upon booking.

The Schools' Membership Program

Join the Museum's schools' membership program and enjoy the following privileges:

- A number of self-guided group visits during the scholastic year (depending on the membership's level).
- Eligibility for a 10% discount on regular fees for:

Interactive workshops and science shows.

Training programs, workshops and events offered or organized by the Museum.

After-school club

- A 20% discount on the Museum's facilities' rentals (subject to availability). Priority in bookings and arrangements for advanced scheduling.
- A free exploratory and pre-planning visit for your teach.

School Membership

Membership Type	Number of Students	Membership Fees/ Year
Level One	1,500	JD 3,000
Level Two	1,000	JD 2,250
Level Three	500	JD 1,250

Kindergarten Graduation Events

We offer very exciting graduation events with many benefits:

- A great 200 m² hall space with a capacity of 170 persons.
- A 2-hour rehearsal can be pre-arranged to ensure the success of the graduation.
- Free admission to the Museum for invitees on the same day of the graduation event.
- Special catering services.
- A performance stage size 7m x 3.5m and back stage services (changing room and bathrooms).
- Built-in AV system (screen and data projector).
- Two doors (entrance door and backstage door).
- Free car parking.



Fees: JD 350 (exclusive of 16% sales tax)

Academic Year Calendar 2026 - 2027

First Semester 2026

Early Childhood Month - September

Sat	Sun	Mon	Tue	Wed	Thu	Fri
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

October

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

November - World Children's Month

Sat	Sun	Mon	Tue	Wed	Thu	Fri
	1	2	3	4	4	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

December - Christmas Day

Sat	Sun	Mon	Tue	Wed	Thu	Fri
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Second Semester 2027

February - Holy Month of Ramadan

Sat	Sun	Mon	Tue	Wed	Thu	Fri
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28					

March - Eid al-Fitr Holiday

Sat	Sun	Mon	Tue	Wed	Thu	Fri
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

April - Arab Financial Inclusion Day

Sat	Sun	Mon	Tue	Wed	Thu	Fri
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

May - Independence day - Labor Day + Eid al-Adha

Sat	Sun	Mon	Tue	Wed	Thu	Fri
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Break Time



Word Search

- LEADER
 - INSPIRING
 - CREATIVE
 - PATIENT
 - DEDICATED
- HOPEFUL
 - SUPPORTIVE
 - EDUCATOR
 - HUMBLE
 - POSITIVE
- SMART
 - CONFIDENT
 - PASSIONATE
 - FOCUSED
 - ORGANIZED
- KIND
 - ENERGETIC
 - CARING
 - FRIENDLY
 - GIVING

Y	x	Q	E	Q	F	T	N	E	D	I	F	N	O	C	C	E
A	H	A	I	T	L	C	K	X	B	K	W	J	G	Y	D	G
W	C	C	C	V	A	Y	A	C	H	J	R	N	H	E	T	W
V	E	X	T	A	E	N	M	R	T	L	I	G	S	E	Y	L
O	E	V	R	S	N	J	O	F	I	V	W	U	X	F	H	Z
Q	R	R	I	B	R	T	C	I	I	N	C	E	R	N	O	X
E	W	J	D	T	A	Y	T	G	S	D	G	D	E	I	P	E
Q	N	E	A	C	I	S	L	B	F	S	T	B	D	R	E	G
I	C	E	U	N	C	S	Z	D	H	I	A	N	A	I	F	O
S	Y	D	R	T	I	X	O	E	N	U	U	P	E	P	U	Q
R	E	E	O	G	X	Z	M	P	V	E	M	R	L	S	L	S
O	X	Z	R	A	I	E	E	K	A	I	I	B	Z	N	U	K
R	B	M	O	R	V	Z	Q	D	I	T	T	R	L	I	W	T
J	S	V	F	E	B	Q	E	O	Z	N	I	A	F	F	O	D
O	C	D	E	T	A	C	I	D	E	D	D	E	E	X	S	K
Q	V	E	O	S	M	A	R	T	J	A	G	R	N	R	X	Q
R	M	S	U	P	P	O	R	T	I	V	E	G	L	T	C	S

SUDUKO

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

Rules:

- Sudoku grid consists of 9x9 spaces.
- You can use only numbers from 1 to 9.
- Each 3x3 block can only contain numbers from 1 to 9.
- Each vertical column can only contain numbers from 1 to 9.
- Each horizontal row can only contain numbers from 1 to 9.
- Each number in the 3x3 block, vertical column or horizontal row can be used only once.
- The game is over when the whole Sudoku grid is correctly filled with numbers.

Number Lock Puzzle



Enter Code

9	8	3	9	1	4	3	0	9
One digit is right and is in its place			One digit is right but is in the wrong place			Two digits are right but both are in wrong		
7	2	8	7	8	0			
No digit is correct			One digit is right and is in its place					