



مدرسة العين الأمريكية
AL AIN AMERICAN SCHOOL



October

NEWSLETTER

Academic Department



مدرسة العين الأمريكية
AL AIN AMERICAN SCHOOL

October Newsletter

School Value "Equity"

Upcoming Events

Anti-Bullying Month
Flag Day
Entrepreneurship Day
International Day of
Tolerance
KG Army Day
Children's Day

After School Clubs

Quran - Cooking
Reading Arabic
Reading English
Football - Robotics
Ballet - Visual Arts

Breast Cancer Awareness Month

Breast cancer is a disease in which cells in the breast grow out of control. There are different kinds of breast cancer. The kind of breast cancer depends on which cells in the breast turn into cancer. Breast cancer can begin in different parts of the breast





Breast Cancer Awareness



October is Breast Cancer Awareness Month, an annual campaign to raise awareness about the impact of breast cancer.

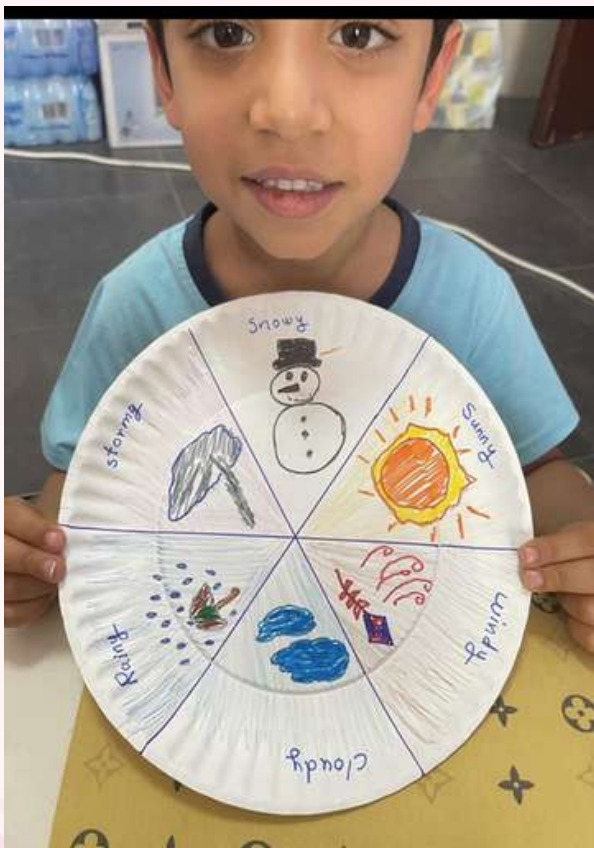
Our School in collaboration with Faqih Medical Center organized an event to raise awareness among our ladies in a very engaging and enthusiastic way



Kindergarten



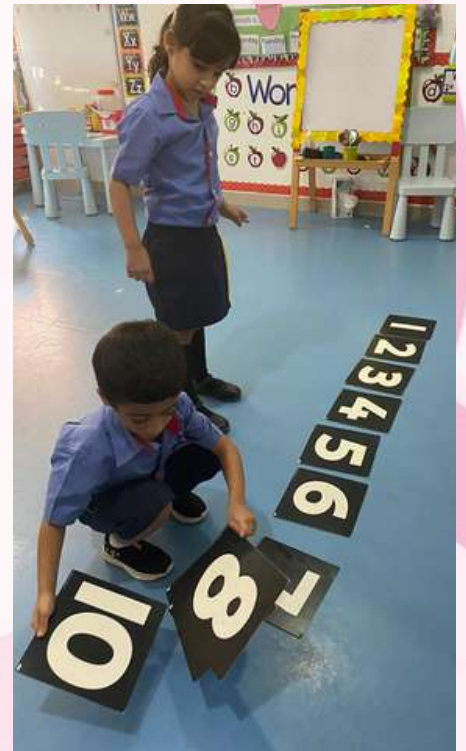
Kindergarten students started the show and tell program this month, they shared and talked about different topics such as: healthy lifestyle, weather, their favorite toys, taking care of animals, etc. We believe that this activity enhances the students' communication skills, and gives them opportunity to speak about a subject that they love. Moreover, it builds their confidence in expressing their ideas to others and most importantly they develop their social-emotional skills.



Kindergarten Math Classes



Our kindergartners enjoyed their math lessons reinforcing communication and collaboration skills. They practiced counting and understanding of number sense. In addition, it was an excellent and fun way to continue working on their gross motor skills during their outdoor math lessons. It was a great way to enhance learning!!!



Kindergarten Innovation

In kindergarten we provide a variety of learning opportunities that help children build problem-solving skills, shape positive attitude in working with others, and creating new ideas. Thus, our KG2 students performed “Innovation Projects” where they worked collaboratively to innovate a computer for daily use, it can be used for spelling, writing and reading. Students are having solid learning and well prepared to be innovators and creative thinkers.



Kindergarten Morning Assembly

The kindergartens have started presenting “Morning Assembly Performances” to help them uncover and develop their talents in talking, reciting Quran, singing and dancing. Performing in front of their peers aids them to improve building relationships with other children, enhancing their vocabularies and talents, and encouraging them to deliver their best.



Kindergarten The Tea Party

The kindergartners enjoyed having a picnic in the KG playground where they had fun acting out an exciting and engaging story called “The Tiger Who Came for Tea”. They enjoyed their tea party; they were encouraged to retell the story in their own words to enhance their vocabulary and spelling.

What a great way to develop comprehension skills and memory!!!



Primary Department

Grade1 students learned about the design process. They followed the design process steps to plan, build and create projects that help them solve real life problems.



Taking apart and solving subtraction problems was the skill that grade 1 has mastered this month. They worked hard to solve the problems, model their work, and used different strategies to solve the subtraction equations.



Primary Department

Reading is the entry for children that makes all other knowledge imaginable. Grade 1 students practiced reading, and blending and completed their reading activities.



G1B Students had a great assembly performance showing the importance of adopting a healthy lifestyle and it was the closing of the healthy lifestyle campaign.





Primary Department



STEM- education goes beyond school subjects. a way to think and behave. Merging based on Science, Technology, Engineering, and Math which focus on hands-on learning with real-world applications helps develop a variety of skill sets, including creativity and 21st-century skills. Our brilliant students in grade 2 were working together, they used the steps of the engineering design process to build a structure that will protect the garden from the rabbits.

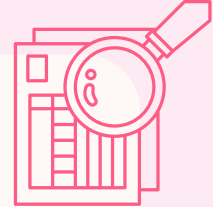
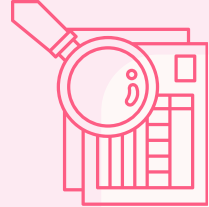


DIY “Do It Yourself” is a chance for the students to use their brains and hands. Aside from learning patience and concentration, it encourages free thinking and problem solving.

With fun craft ideas, grade 2 students were enjoying, designing, and working hard in making the DIY “Animals Planter”

Our talented and creative students used recyclable materials in building their project, which help them make the connection by turning trash into treasure.



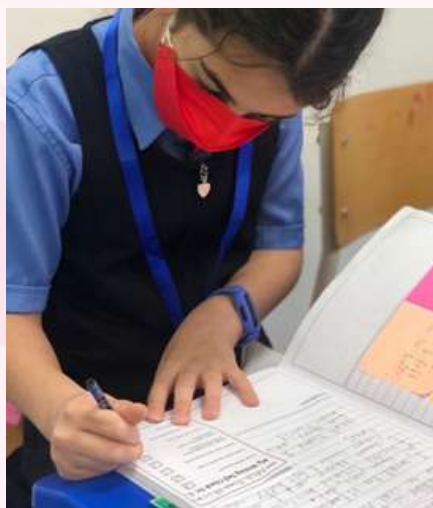


Primary Department

Observe, describe, compare, and predict. These are the science processes that Grade 3 students engaged in their planting activity in science. Students were excited as they planted the beans and observed them as they germinate and grow. There is nothing quite like an in-class experiment to foster passions and excite and engage young students.



This month, Grade 3 students were provided guided opportunities to practice self-assessment which is essential for their success. Students evaluated their narrative writing through a checklist. As a result of self-assessment, students learn to identify specific actions they need to take to improve and plan their next steps. Teaching students how to set goals and plan the next steps are important so they can define their learning goals with increasing confidence.



Primary Department

“Creativity is not about doing something better than others, it is about thinking, exploring, discovering, imagining.” – Mary Ann Kohl.

DIY Project making in October was one of the most fun and exciting activity at AAS. Grade 3 students enjoyed doing their Do It Yourself project following the Design Process to solve the problem of the animals in the farm being attacked by wolves. Problem-solving, critical thinking and creativity were evident in their amazing projects!



G3A students showcased their talents in acting and singing in celebration of the World Mental Health Day . The amusing performance conveyed the importance of having a sound mind in healthy body. It was truly spectacular and enjoyable sight .



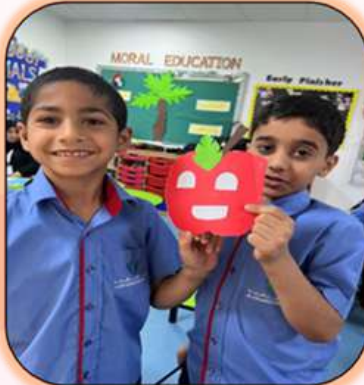
اللغة العربية

طالبات الصف الثامن
انطلقن وأنجزن أنشطة
متميزة عن مشروع البئر من
عملية التدوير.



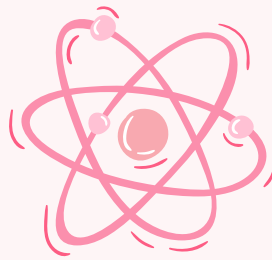
طلاب الصف الأول يعبرون
عن قصة درس جنجل يبحث
عن جوهرة بتصنيف
شخصيات القصة .

في جو من الحماس والمشاركة قام الطلاب بالتعرف على معاني
الكلمات الجديدة وتوظيفها في جمل مفيدة .
(نشيد ما أطيب التفاح)



Math & Science

Math and Science at Al Ain American School building knowledge and skills overtime as a part of preparing our students to the next generation.



Our students are observing how the ocean currents are created because of continental deflection and global winds.



**Everything is
theoretically impossible
until it is done.**



English Class



Activity name: DIY project – Building a waterfall

Activity target: We performed a DIY project that aimed to integrate science, math and English

How Students felt:

What a lovely day!! We were very excited to start the project, but we had to put plans on how to do them. We got confused at the beginning because each one of us had a different idea on how to design his waterfall. Then when we started to assemble the idea, we faced some difficulties. Eventually, we managed to overcome the obstacles by working together to solve the problems and fulfill our mission successfully. We were so proud of ourselves that we decided to share our beautiful designs of waterfalls with everyone else.



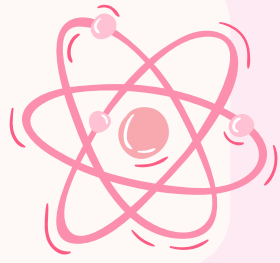
التربية الإسلامية

من درس صفة الصلاة
يطبق الطلاب والطلبات الصلاة جماعة بأركانها
الصحيحة داخل مسجد المدرسة .
أداء شعائر يوم الجمعة من قبل طلاب وطالبات
الصف الثاني .





Math & Science



At Al Ain American School, we believe that beyond the potential scientific breakthroughs, there are individual benefits to learning science, such as developing our students' ability to ask questions, collect information, organize and test their ideas, solve problems, and apply what they learn.





English Class

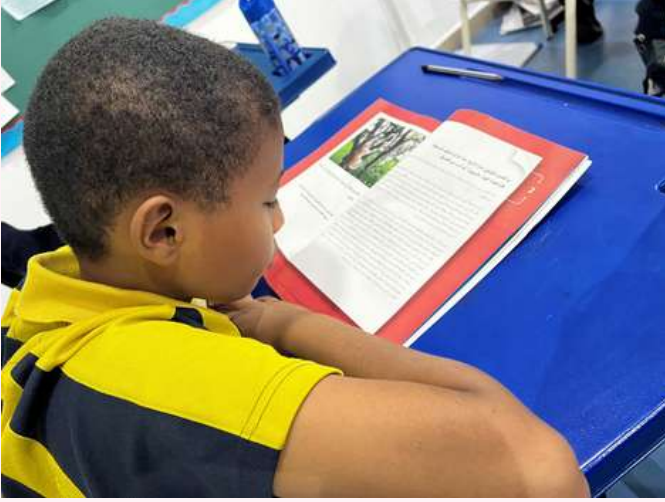


Grade 6 students were tasked to share ideas about the importance of rhythm in poem. This is a useful method to encourage individual participation and critical-thinking.



Grade 5 students worked in pairs / group to compare and contrast 2 ideas. What a great way to learn!!!. Working together promotes cooperation and active participation among learners.

التربية الأخلاقية



القراءة وتلخيص الدروس في حصة التربية
الأخلاقية



الأنشطة التعاونية في حصة التربية
الأخلاقية

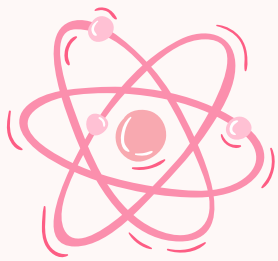
Math Class

In an atmosphere full of joy and happiness, the class students participated in preparing the math board that contained new information and multiple projects.

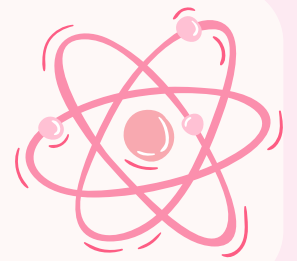


Preparation for the map exam was also done in competitive stages among the class students. All students share this moment and there is one winner team, but for sure the next day will push them to work harder and be a good achiever.





Science Class



Our grade 6 had a lot of fun this month learning about Atoms, compounds and elements



Different problem solving and collaborative learning techniques, helped our students to achieve their learning goals.



English Class



Activity Title: Learning new vocabulary..

After guessing the meaning of new words in a context, students looked for their meanings using both paper and online dictionaries..

Guess where? Yup, it is in the schoolyard!

Boys were so much excited and enjoyed doing the activity out of the class



Writing a narrative essay about a time you experienced something frightening.

Mohammed is reading his essay to the class.

It is amazing to present your work to your classmate with a high self-esteem and confidence.

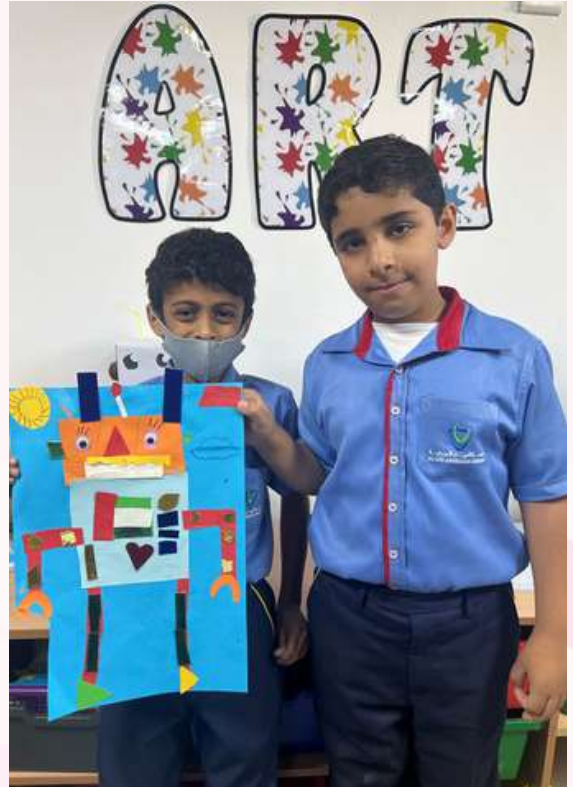
8A Girls were divided into groups and asked to rearrange a sentence and put comma where necessary.

This activity was a starter of a grammar lesson. It was quite challenging as with the change of the comma, the meaning of the sentence will change and will become funny



Art Class

Grade 4B students enjoyed in art class, they working as a groups to create collages about robots by using geometric shape.



Good
job our
little
Artists

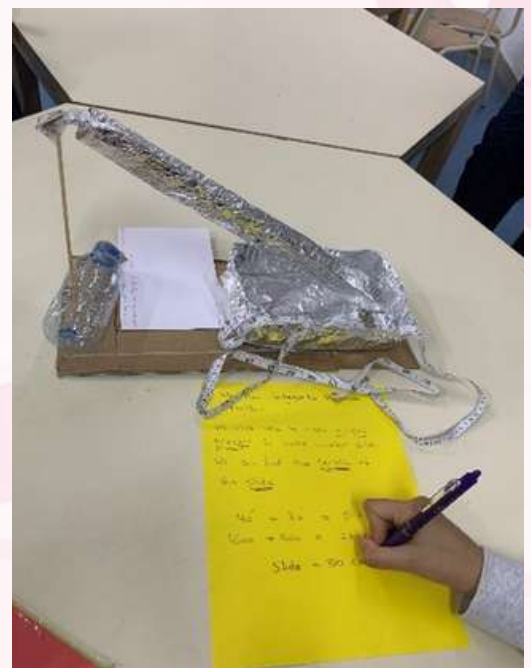
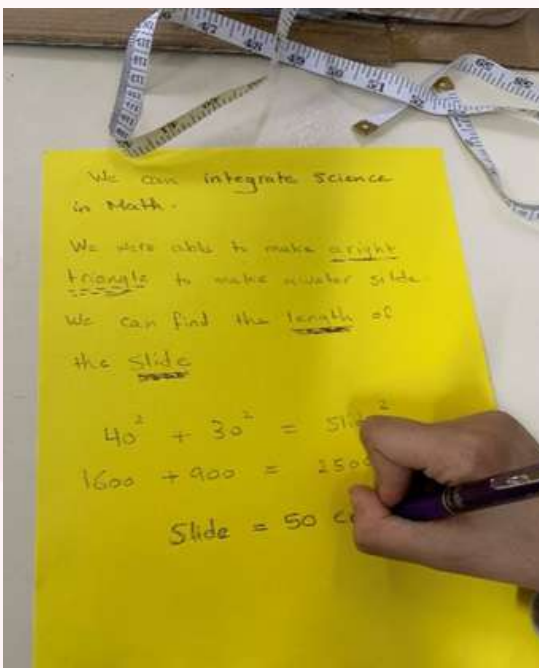




Math Class

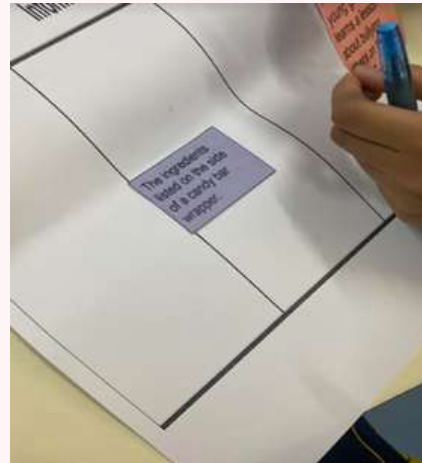
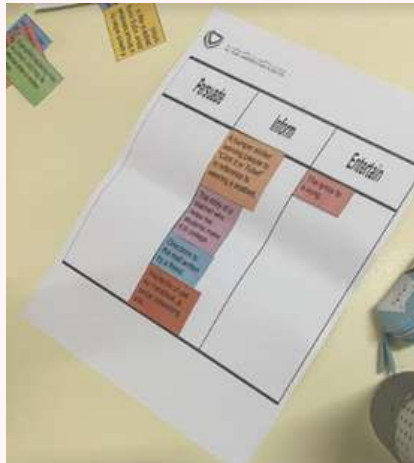


Grade 7A girls were able to integrate Math in a science activity by designing a slide and then using Pythagorean theorem to find the length of the slide. They measured the lengths of the two short sides of the right triangle using a meter tape then applied the formula to find the length of the hypotenuse (slide). They had a lot of fun and excitement while they were challenged to apply what they have learnt in Math to real life.





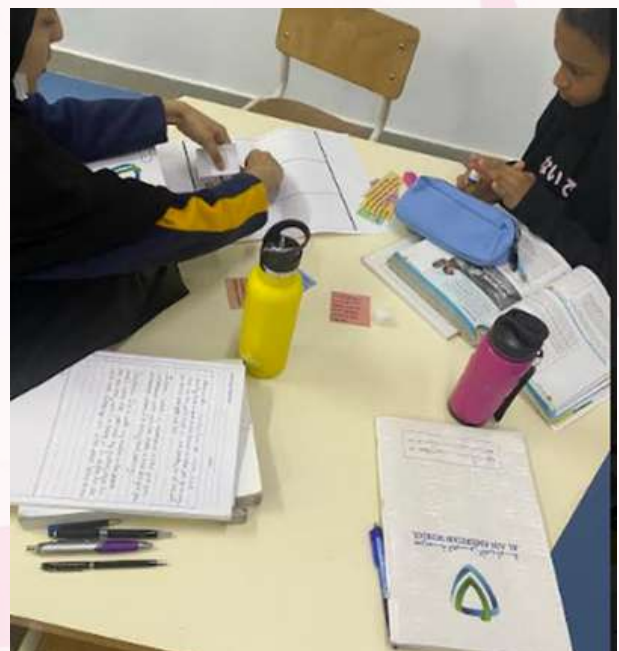
English Class



Activity Title: Identifying Author's Purpose

Reason: (Mahra) In my experience, once the author's purpose is initially taught, We generally do not have difficulty identifying whether a text is persuasive, informative, or entertaining.

Feelings: It was entertaining and engrossing, and having done it yourself is the best way to be able to tell when an author is doing something with intention.



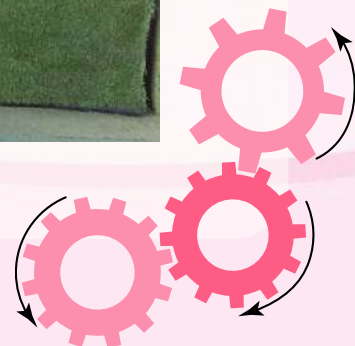
Innovation Morning Activity

Grade 2 Activity during the morning Assembly: Creating a robot using recycled material



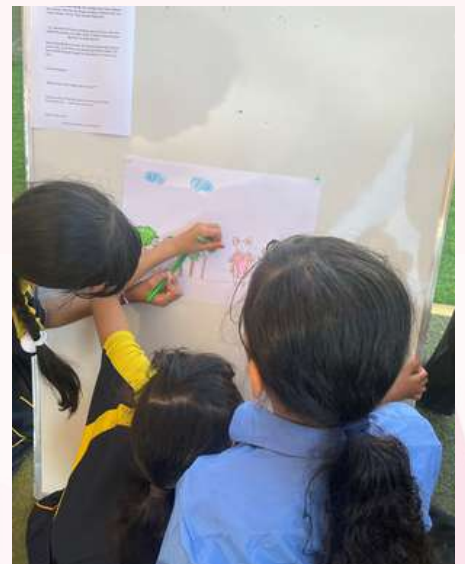
Our grade 2 students and teachers participated in a very healthy competition where they had to create a robot using recycled materials .

Well done everyone



Activity Morning Assembly_Art

Each Thursday is an activity day in AAS
The activity is about Art & library. The competition was between all the AAS girls. They were assigned to draw what they understood from the presented story. Grade 5A girls participated & they won, congratulations.



Physical Education & Morning Exercises

Having a healthy lifestyle, it is also important to do regular exercise. We're incorporating physical activity across the curriculum in fun and creative ways. AAS students enjoy fun morning exercises along with Physical Education classes intended to improve students' gross motor skills.



Number Say a lot

Look at the numbers they are telling you something
There is much more about numbers, than just counting

They tell you life is all about 'EVENS' and 'ODDS'
the message is ,try 1 more time for an odd to become even

They tell you that ,if you are effected by many FACTORS , you remain a "COMPOSITE"
If you are the only one factor to effect you , you are "PRIME"

They teach you that, being big or small doesnt matter at all
it is the PLACE VALUE that makes you tall

Even the zero can make a difference if properly placed
Even a dot (DECIMAL POINT) can make a difference if wrongly spaced

Numbers are natural , numbers are whole
Numbers are real to set your goal



by Mr.Logic





Cybersecurity Awareness



Cybersecurity Awareness Month, every October, is a collaboration between government and private industry to raise awareness about digital security and empower everyone to protect their personal data from digital forms of crime.

The month is dedicated to creating resources and communications for organizations to talk to their employees and customers about staying safe online.



It's easy to stay safe online

While most of the cybersecurity news articles are about massive data breaches and hackers, it can seem overwhelming and feel like you're powerless against it. But Cybersecurity Awareness Month reminds everyone that there are all kinds of ways to keep your data protected. It can make a huge difference even by practicing the basics of cybersecurity.



Solar Eclipse



The solar eclipse of October 25, 2022 was a partial solar eclipse visible from Europe, the Urals and Western Siberia, Central Asia, Western Asia, South Asia and from the north-east of Africa. At its maximum point in Russia some 82% of the Sun was eclipsed by the Moon

