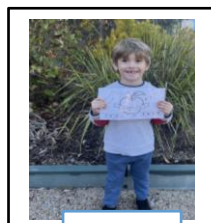




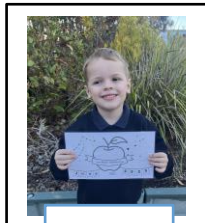
Welcome 2025 Mid-year intake reception students



On Wednesday, we warmly welcomed five new friends into our classroom for their first transition visit. It was heart-warming to see how smoothly the children settled in. Thanks to the kindness and support of our current students, who were fantastic role models being welcoming, helpful, and inclusive. The transition into school was a positive experience for everyone. We had a wonderful time learning and playing together!



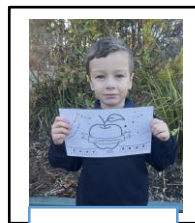
Rory



Logan



Sharndi



Lincoln



Jasmine



Term 2 dates

King's Birthday public holiday

Monday 9th June

Governing Council

Tuesday 17th June

Swimming water safety R-4

Monday - Friday

23rd - 27th June

Assembly

Friday 27th June

Reports and Early dismissal

2.05pm

Friday 4th July



SIES
Statewide Inclusive
Education Services

PARENT FORUMS

Presented by the Statewide Inclusive Education Services SIES, parent forums are a safe and supportive space for families to gather information and resources to support your child's education.

HEAR ABOUT:

- Inclusive Teaching & Learning update
- Supporting your child through key educational transitions:
 - preschool to primary
 - primary to secondary
 - secondary to post school
- SIES resources and services available while connecting with our Senior Advisors.

ENTRY IS FREE!

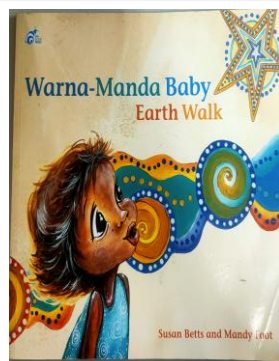
NEXT PARENT FORUM:
Tues 17th June 2025
10.00am to 2.00pm

WHERE:
Statewide Inclusive Education Services
72a Marlborough Street
Henley Beach SA 5022
Lunch provided.

8235 2871 | Education.ParentForum@sa.gov.au
www.sies.sa.edu.au/parent-forum/

Department for Education

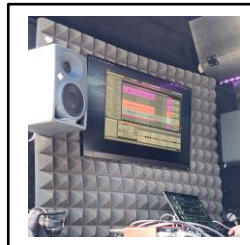
Presentation For Reconciliation Week – thanks Karen



Jayde our Aboriginal Educator invited a special guest Karen along to read the book, Warna-Manda Baby earth walk. Every student was engaged in listening to Karen read the story.

Culture Beats

CARCLEW CREW- Culture Beats gig rig music recording studio. Where the students experience writing a song, making the music and creating a dance.



Room 3

Room 3 have been learning about the structural and language features of information reports.

The mysterious Uranus - Axel

Did you know Uranus is the coldest planet Uranus is like no other planet in the solar system you can now learn about Uranus's composition, appearance and location in the solar system.

Composition

Uranus's composition is fascinating. It is made out of hydrogen, helium, methane and ammonia.

Location in the solar system

Uranus is the 7th planet from the sun. It is located between Saturn and Neptune. It is 2.6 billion kilometres from Earth.

Appearance

Uranus is a blue and greenish colour. It has 13 rings surrounding Uranus is a gas giant accordingly it got its colour from the methane it has 27 moons.

Conclusion

As you can see Uranus is an exotic planet. I think Uranus is the unique planet in the solar system
In this information report we have learned about Uranus's composition, location and appearance would you like to experience living on Uranus.

The coolest planet Uranus - IZZA

Introduction

Did you know that Uranus is blue and green but some call it aqua or turquoise?

Uranus is like no other planet in the solar system.

In this information report you will learn about Uranus's appearance, climate, composition, moons, orbit, location.

Appearance

Uranus is a very unique planet. Uranus is on its side which is why it rotates while orbiting the sun on its axis. Uranus is a green and blue colour that some might say is turquoise or aqua Uranus is 51138 kilometres with in size and 31744 kilometres height in size because Uranus is a very large gas giant.

Location

Uranus is almost 3 billion kilometres from the sun and also the second farthest from the sun due to this Uranus is one of the coldest planets in the solar system It is also very far from earth but not as far as it is from the sun. Uranus is 2.6 billion kilometres from earth and this is why it took NASA a whopping 9 years year 9

Moons

As we know earth only has one moon but Uranus has 27 moons not as much as Saturn but it is still a lot. It has 5 large moons and 22 small ones which also include 3 dark moons. While most moons in the solar system are named after mythological characters but Uranus's moons are named after characters in Shakespeare. only a handful have been caught on camera like Ariel, Titania, Oberon, Umbria.

Orbit

As we know earth takes 1 year to orbit the sun but it takes Uranus 84 years to orbit the sun in one full rotation. also earth and every other planet orbit on right side up but not Uranus. Uranus orbits the sun on its side or axis.

Climate

Uranus's climate is amazing. summer it is hot and in winter it is cold just like on earth, right? In the summer the temperature is 250 and in winter it is very cold just like on earth. In the summer the temperature is 350 and in winter 214. It is one of the coldest in the solar system right now.

Composition

Uranus is a has a very interesting composition. Uranus is made up of ice gas and it is also made up of stuff like nitrogen, oxygen, argon, hydrogen, helium, methane, and more.

Conclusion

As you can see Uranus is an amazing planet. I think Uranus is the prettiest planet. In this information we learned about Uranus's appearance, location, moons, orbit, climate, and composition. Lastly would you visit Uranus?



The Amazing Uranus - Logan

Did you know Uranus is a gas giant? It is like no other planet in the solar system. Now you can learn about Uranus' appearance, climate & orbit & rotation.

Appearance

Uranus is a very interesting planet. It has a sideways axis with a whopping 27 moons & 13 rings unlike Earth. Uranus is also an ice giant with a blue & green colour.

Climate

Uranus is the coldest planet in the solar system because it is so far from the sun. It is -371°F (-224°C) that is its coldest temperature recorded on Uranus.

Orbit and rotation

It's axis of rotation is tilted at nearly 90 degrees which is unique compared to other planets. It orbits the sun once every 84 earth years.

Conclusion

As you can see Uranus is a great planet. I think Uranus is an amazing planet. In this information report we have learnt about Uranus's appearance and climate. Would you like to live on Uranus?

The Amazing Mars

Introduction

Did you know Mars has a diameter of 6779km? Mars is like no other planet in the solar system. You can now learn about the appearance of Mars and its location in the solar system, orbit and rotation.

Appearance

Mars is red and it is rocky. Mars has 2 moons it is dry, cold and the second smallest planet.

Location in the solar system

Mars is fourth planet from the sun Mars is 33.9 million miles.

Orbit and rotation

Mars orbit takes 687 Earth days [1.88 Earth years] Mars rotates on its axis every 24.6 Earth hours.

Conclusion

As can see Mars is on amazing planet. I think Mars is unique in this information report we have learned about Mars appearance location in the solar system and Orbit and rotation would you like to experience living on Mars?

The amazing planet of mars - Ethan

Introduction

Did you know that mars has a 2926 oxygen level of 13 % Wow that is just Amazing almost no oxygen on Mars? Mars is like no other planet in the solar system. Now you can learn about mars' appearance, location and climate.

Appearance

Mars appears to have red colour and giant mountain, craters, hills and giant rocks. The name of the colour is Rosetta named after the space agency in Spain. Mars has two moons surrounding it. Mars has the biggest Mountains in the solar system.

Location in solar system

Mars has a location of the fourth planet from the sun. Mars is between Venus and Earth. Mars is approximately 142 million miles from the sun.

Climate

Mars has a cold desert like climate with a thin atmosphere. The average temperature is around - 80 degrees Fahrenheit due to how far it is from the sun.

Conclusion

As you can see Mars is an amazing planet in the solar system. I think mars is the most interesting planet in the solar system. Would you like to live on mars one day?

Room 3

Room 3 have been learning about the structural and language features of information reports.

Structural Features of Information Reports

Title

Introduction

3- 5 Body paragraphs with subheadings

Conclusion

Language Features of Informative Texts

Subject specific, technical language (Tier 3 words)

Formal language – this means no contractions.

Timeless present tense.

Phases showing cause and effect.

Comparative language.

Descriptive language (adjectives, adverbs, Adverbials and prepositions)

The sea god Neptune - Holden

Did you know Neptune is name after the god the sea? I think that Neptune is like no other planet in the solar system. You can learn about Neptune's climate, appearance and composition.

Climate

Neptune is an ice giant and it is 4.5 billion km from the sun

Appearance

Neptune. Has a deep blue colour and it has 14 moons. Neptune is bigger than earth. Is diameter being 49, 244km

Composition

Neptune has 4 things it is made of (1) 80% hydrogen (2) 19% helium (3) <1% methane and (4) 1% other and that it is unknown what it is for now.

Conclusion

As you can see Neptune is an unique planet I think Neptune is one of the coldest plants in the solar system we learned about climate, appearance and Composition

Majestic Mercury by Noah

Introduction

Did you know that there is ice on mercury though being the closest to the sun? Mercury is an amazing planet it is like no other planet in the solar system you can now learn about mercury's appearance, location and climate.

Appearance

Mercury has a fascinating appearance. Mercury is a planet with a rock like appearance and has some white spots that are ice. It is the smallest planet in the solar system. it is only slightly bigger than earth's moon with a diameter of 4880 km. It is a lot smaller than Earth. It has a lot of craters on the surface.

Location

Mercury is quite close to the sun. it is only 57,910,000 away. Meanwhile it's closest to the sun being 46 million km/26 million miles away. And it's farthest from the sun is 70 million km/43 million miles away and being next to Venus and the sun.

Climate

Mercury's climate changes depending on the time of day. Mercury has a boiling 360°C in it's day time. though in at night time has a freezing -180°C meanwhile Earth has a temperature of 30/20°C at day time and at night time i could be 10/20/-10°C

Conclusion

As you can see Mercury is an interesting planet. I think Mercury is the most unique planet in the solar system. In this report, we have learned about Mercury's Appearance, location and climate. Do you want to visit Mercury?

Amazing Mercury - Sienna

Intro

Did you know that Mercury is covered in craters and volcanos? Mercury is like no other planet in the solar system. you can now learn about Mercury's Appearance, composition and climate.

Composition

Mercury has a very unique composition. Mercury is very rocky and dusty. Mercury is covered in craters and volcanos. The craters are caused by comets. Mercury is mostly made of metallic.

climate

Mercury is hotter than earth during the day. The temperature is 427 degrees Celsius when the sun is shining on it. However, it is freezing cold in the shadows. It gets to -173 degrees Celsius in the shadows. The climate on Mercury is very different depending on the sunlight.

Location

Mercury is close to the sun and Venus thus making it very hot and its rotation of the sun takes 88 days less than earth

conclusion

As you can see Mercury is a fantastic planet. I think Mercury is the most beautiful planet in the solar system. In this information report we have learned about Mercury's appearance, composition and climate would you like to experience living on Mercury.



Successful Student Awards

Room B — Xavier & Emilia

Room D — Connor & Addison

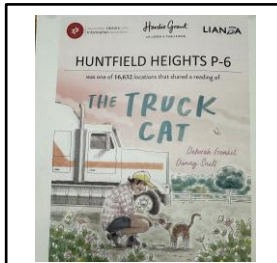
Room C — Clara & Harrison

Room 3 — Calvin, Isabelle W.H & Tyler



Week 3 Bucket Filler Awards

1. Tyler- choosing to work on an assignment during free time.
2. Veronica - encouraging the younger students when playing on the playground in break time.
3. Zahara - for always being kind and respectful.
4. Elliott - Being responsible and cleaning the whole classroom, including tables.



**National
Simultaneous
Storytime**

Wednesday 21st May 2025, the students of Huntfield Heights School P-6 participated in the National Simultaneous Storytime, along with 16,632 other locations across Australia and New Zealand. This year's story The Truck Cat was a tale about Tinka the cat and her many homes showing that " everywhere is