

- Q A space to |
- Q A space to **discover**
- Q A space to **connect**
- Q A space to **inspire**
- Q A space to **learn**
- Q A space to **play**
- Q A space to **dream**

BOOK YOUR VISIT

discover.space.gov.au









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Use code SPACE2023 for a 10% discount*

*Exclusions apply. Valid until 31 Dec 2023.



CAN YOU HELP PURRA GET TO THE MOON?

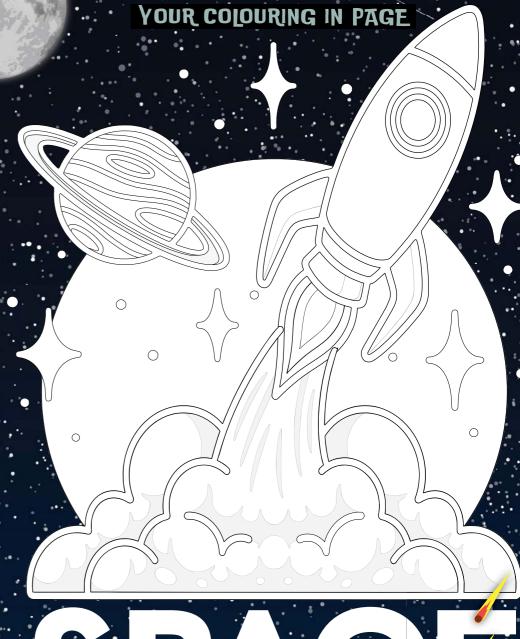


How much do you know about space?

Circle your answer and see how many you get right.

- How far is the Moon from Earth?
 - A. 300,500 kms
 - B. 384,400 kms
 - C. 450,000 kms
- How many rovers have explored Mars?
 - A. 6
 - B. 2
 - C. 4

- What keeps satellites in orbit?
 - A. Clouds
 - B. The Force
 - C. Gravity
- Who was the first animal to orbit the Earth?
 - A. Felicette, the cat
 - B. Enos, the chimpanzee
 - C. Laika, the dog



SPACE

Your online orders and deliveries are made possible with help from satellites







Satellites provide WiFi in the sky for phones, tablets and laptops

GOWING FOOD

From farm to table satellites help our farmers manage their plants and animals

Why does

matter

Find the guickest way to the shops or your best friend's house with GPS



LIVE





NEATHER

Weather satellites help us to be ready for rain, hail or shine





WORD SEARCH

Circle all the words so you can write the hidden message here



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ASTEROID
COMET
CONSTELLATION
COUNTDOWN
CRATER
DISCOVERY
EARTH
ECLIPSE
EXPLORE
GALAXY

GRAVITY
HELMET
KANGANAUT
LAUNCH
METEOR
MILKY WAY
MOON
NEBULA
ORBIT
PLANETS

PURRA
ROCKET
SATELLITE
SPACESHIPS
SPACESUIT
STARS
SUN
TELESCOPE
UNIVERSE
VACUUM

Answers to Purra's Space Quiz: B 384,400 kms C Gravity



