Year 2 Term 2 Homelearning

Please choose one task a week for Term 2. When you have finished you can upload a picture/video of your home earning onto our class stream or on the homelearning assignment. We are looking forward to seeing what you get up to! We will share our home learning in class Remember to read 5 x a week and record this in your reading record book.

English - Phonics, writing and reading.

- 1. On Spelling Shed complete your weekly assignments.
- 2. Practice spelling words from last term's phonics (see list below)
- 3. Create a Space poem (acrostic)
 S is for stars that sparkle in the sky..
 P is for..
- 4. Complete the attached reading comprehension about space.

Maths

- 1. Spend some time on TT rockstars practicing your times tables!
- 2. Complete the attached White Rose Maths booklet.
- 3. Practice writing out your number bonds to 10 and 20.
- 4. Write your own space themed Maths question using your number bonds.

The rocket can hold 20 aliens. 11 aliens are already on the rocket. many more can fit on the rocket?

Computing

Research the different planets and create an informative poster, presentation or leaflet about the planets you've researched.

Speaking and listening

Ask an adult what they know about Space. Can they share an interesting fact with you that you can then share with the class? Perhaps you know an adult who was around when the first moon landing happened that you could speak to?

<u>Wellbeing</u>

Take the time to look at the stars in the evening. What do you notice? Can you see any constellations? How does it make you feel looking up at the sky in the evening?



Art

Create a space themed piece of Art.
Use whichever material you'd like... it
could be a painting, collage, sketching
or even a computerised piece of Art.

D1

Create something 3D that you relate to space i.e. Rocket, astronaut, planet, alien, star etc..

This could be made from natural or man made materials.

Mindfulness

Spend a quiet moment reflecting on your week. Watch 'Sitting like a frog' on YouTube or have a go at a Cosmic yoga video.



<u>Spellings based on Term 1's phonics – phase 5 review.</u>

/ai/acorn eight aim ape straight amazing play weigh they
/ee/each even repair field these she key bee cookie happy
/igh/item python quiet fried sigh reply wise
/oa/ over oak own nose pony bowl shoulder toe crow
/oo/ and /yoo/ unicorn use zoo jewel cruel group fluete blue

The Planet Zog

- 5 What Does It Look Like?
- 14 The planet Zog is a gigantic, brown planet that
- ²² floats 400 million light years away from Earth.
- 30 The planet's surface is made of chocolate and
- 33 lumpy cream cheese.
- 36 Who Lives There?
- 45 The creatures that live on Zog are called zargles.
- 53 They are strange, furry aliens with nine eyes,
- 62 a lion's mane and a horse's tail. They also
- 72 have a horn, just like a unicorn, right in the
- 79 middle of their fluffy faces. What odd-looking
- 82 monsters they are!
- 90 Would you like to visit the planet Zog?



Quick Questions



1. What two things is Zog made of?



2. Which adjective has the author used to show that zargles are peculiar to look at?



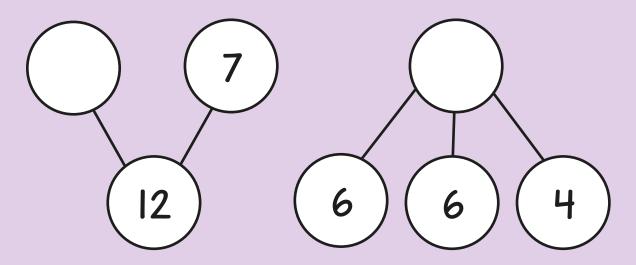
3. How long do you think it would take to get to planet Zog?

	3
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4. Would you like to visit planet Zog? Why or why not?



Omplete the part-whole models.



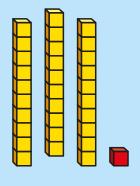
2 Use the bar model to complete the number sentences.



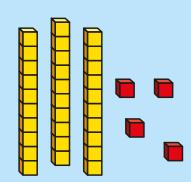
3 Complete the table.

10 less	Number	10 more
	eighteen	

49 Mo makes this number.



Annie makes this number.

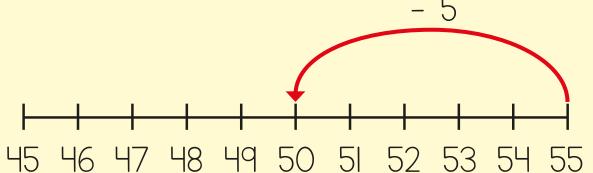


What is the total of their numbers?



5 Amir is working out 55 – 9 He uses a number line.

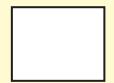




How many more does Amir need to subtract?



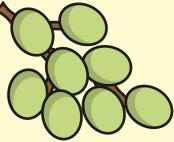
What is the answer to 55 - 9?



6 Sam has 30 grapes.

She eats 14 grapes.





7 Circle two numbers that total 100

32 42 52 58 68 78

8 Here are three digit cards.

5 7 8

Use the cards to find two different ways to complete the number sentence.

Answers



16 12

- **2** 6 + 24 = 30 30 - 6 = 24
- 3 10 less Number 10 more eight eighteen twenty-eight
- 65
- 5 - 5 45 46 47 48 49 50 51 52 53 54 55 The answer is 46

Amir needs to subtract 4 more.

- 16 grapes
- (32) (42) 52 (58) (68) 78
- 8 + 57 = 65 7 + 58 = 65

