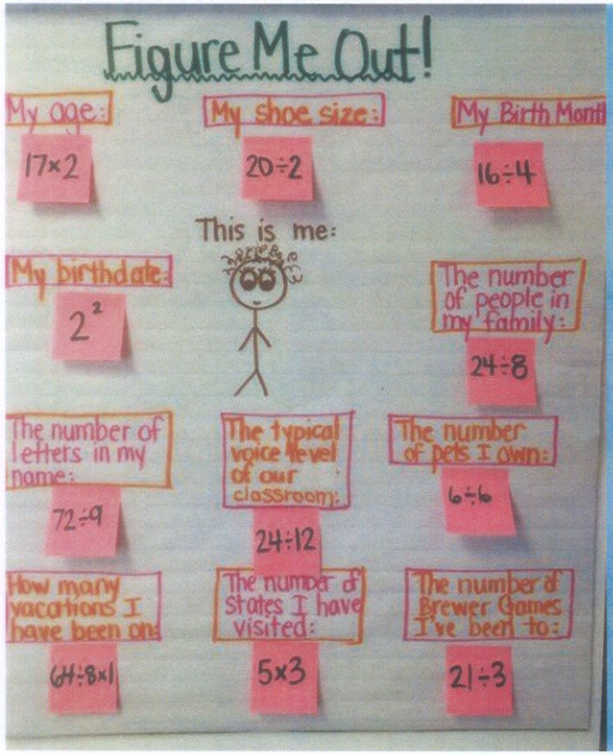
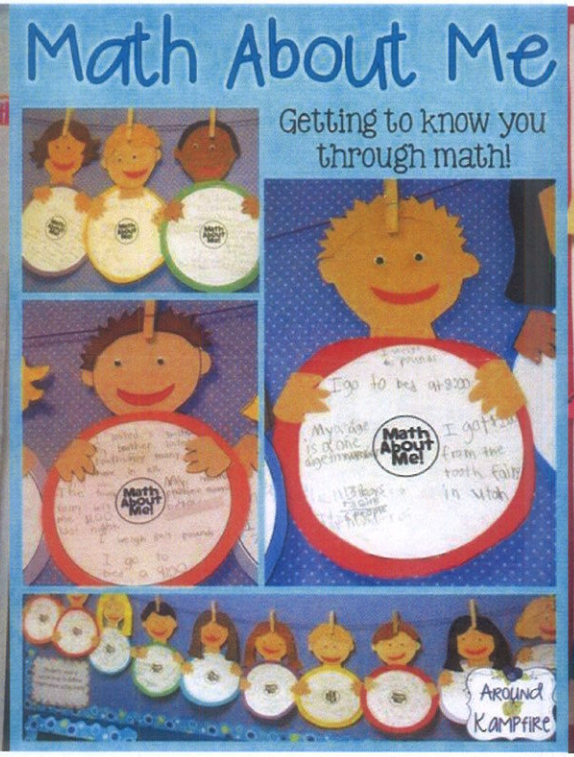
Summer 2 Week 2 – 15/6/20	Monday	Tuesday
Theme - Children in Space!	**English – FANBOY Poster** Can you remember all of the FANBOY conjunction words? Remember, these are words that can be used for joining two simple sentences together. Today, we'd like you to make a poster about the FANBOY words to help you remember them. When you have made your poster, stick it up somewhere that you will see it each day! **Maths -** All about me and my school maths This week, we have set you a maths project which is all about you! You will be creating an 'All About Me' poster using facts about yourself and your school. Today, we would like you to use the planning sheet provided to gather all the facts needed about yourself. You will notice on the sheet that we have left some empty boxes for you to add your own questions. Also, take a look at the 'All About Me' poster examples so you have an idea of what you are creating this week and if you need to gather **Topic Work –** Science - How is planet Earth made? Colour in your wedge to show the different layers of the planet. Add in the crust, mantel and inner and outer core. For an example, see the year 3 area of the website.	**English –** Play 'Space Camp' on Education City to recap your understanding of compound sentences. **Maths -** All about me and my school maths Now that you have gathered all the facts about yourself, you now need to put together maths calculations that lead to the answer to your questions. For example, if your shoe size is 13, the calculation could be ½ of 26 = ___ Make sure to use a variety of calculations. You can use + , -, x or ÷, fractions of amount, missing number calculations, balancing equations, number of sides of a specific shape or facts about money and measurement. **Topic Work –** Science - What is the order of our solar system? Put the planets into the correct order out from the sun. Use the worksheet or create your own diagram. If you finish, can you think of a rhyme or mnemonic to remember the order.
	Wednesday	**Thursday**
	English - Using FANBOYS Today, we would like you to put your FANBOY knowledge to use by using conjunctions in your sentences. Firstly, you need to jot down some facts about you (just notes) to use later. Then, we'd like you to write Two Truths and a Lie about yourself but each sentence MUST include a FANBOY/conjunction word. **Maths –** All about me and my school maths No the fun begins! It's time to start your 'All About Me' poster. We are going to give you 2 days to do this so that you can take your time ensuring it is good quality.	**English – Conjunctions for time, place and cause** Play 'Understanding Conjunctions' on Education City. **Maths –** All about me and my school maths Continue with our 'All About Me' poster. **Topic Work –** Can I recreate the phases of the moon? Watch the video from the Royal Greenwich Observatory: https://vimeo.com/64563198

	When your poster is complete, you could send a picture of it over to a friend in year 3 to solve! Us teachers would love to see your finished posters but unfortunately due to your personal details being on poster, we will not be able to put these up in our photo gallery. **Topic Work –** Can you create your own design for a planet? The engineers of Magrathrea need your help in designing a planet. Create a planet that would be interesting for a character from a book you are reading at the moment. How far is it from the sun? How many moons? What is it inhabited by?	Present what you have found out about the different phases of the moon. There is a sheet included in the pack to help and Oreos can be used as interesting way on demonstrating your knowledge.
	Friday	
	English – Planet research Using your new-found knowledge of planets, we'd like you to research a planet of your choice and create a fact sheet to share some of your findings. When writing your fact sheet, try and use some of your learning about conjunctions to extend your sentences. Remember to send us any photos of your work – we would love to see them! **Maths** Challenge a teacher on education city in either addition or subtraction: This time it is Miss Sherlock **Topic work -** Art - Space scape picture Can you create your own spacescape picture? Use the following link below to find inspiration for creating your own view of a planet. It does not have to be created with these materials, use what you have. https://tinyurl.com/spacescape1	**Extra Activities** Time Pack https://www.st-marys-jun.hants.sch.uk/page/?title=Time+pack&pid=357 On this page you will find some time resources and a time pack to help teach your child time. Remember, time is a very difficult topic and takes a lot of patience and repetition. Using resources and actual clocks is a great way to help them!


Figure Me Out!
My age:
17×2
My shoe size:
20÷2
My Birth Month
16÷4
This is me:
My birthdate:
2²
The number of people in my family:
24÷8
The number of letters in my name:
72÷9
The typical voice level of our classroom:
24÷12
The number of pets I own:
6÷6
How many vacations I have been on:
64÷8×1
The number of States I have visited:
5×3
The number of Brewer Games I've been to:
21÷3


Math About Me
Getting to know you through math!
Math About Me!
Math About Me
Around the Campfire


My Life In Numbers
My Age:
(33•2)÷6=
Amount Of Siblings:
I have 3 brothers
My Lucky Number:
(90÷3)+15=
This Is Me:
My Shoe Size:
I wear a 5½ shoe
How Many Years Have I Played Soccer:
(42•2)÷14=
Number Of Letters In My First Name:
My Birth Month:
I was born in November
How Many States I've Been To:
(12,000÷1,000)•1

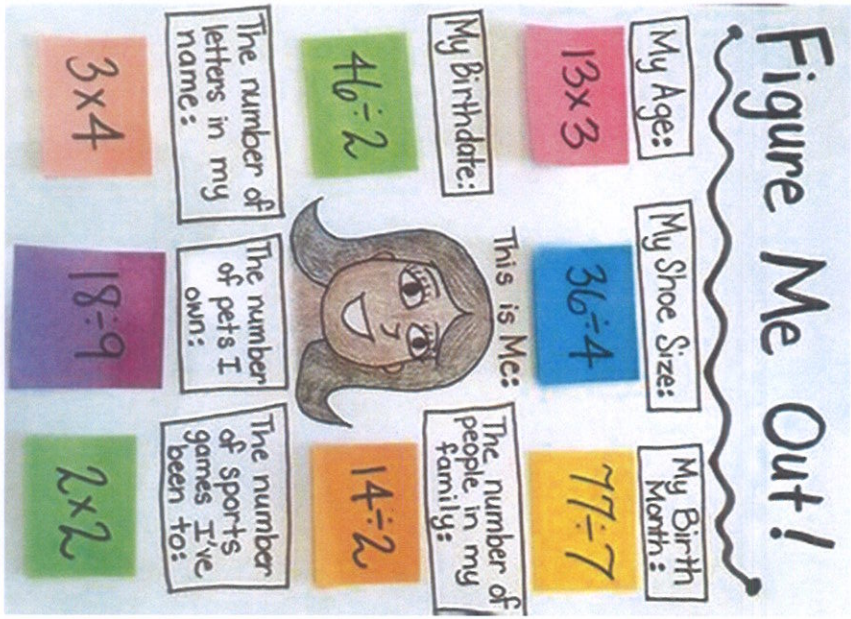
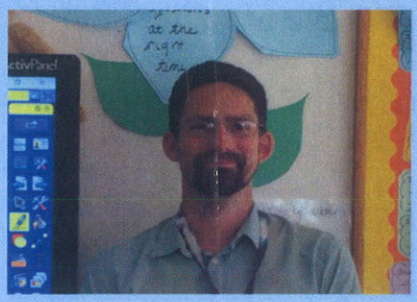

Figure Me Out!
My Age:
13×3
My Birthdate:
46÷2
The number of letters in my name:
3×4
This is Me:
My Shoe Size:
36÷4
The number of pets I own:
18÷9
My Birth Month:
77÷7
The number of sports games I've been to:
2×2
The number of people in my family:
14÷2

Figure me Out - Mr Whincup

Age:
6 x 6

Birth Month:
72 ÷ 9

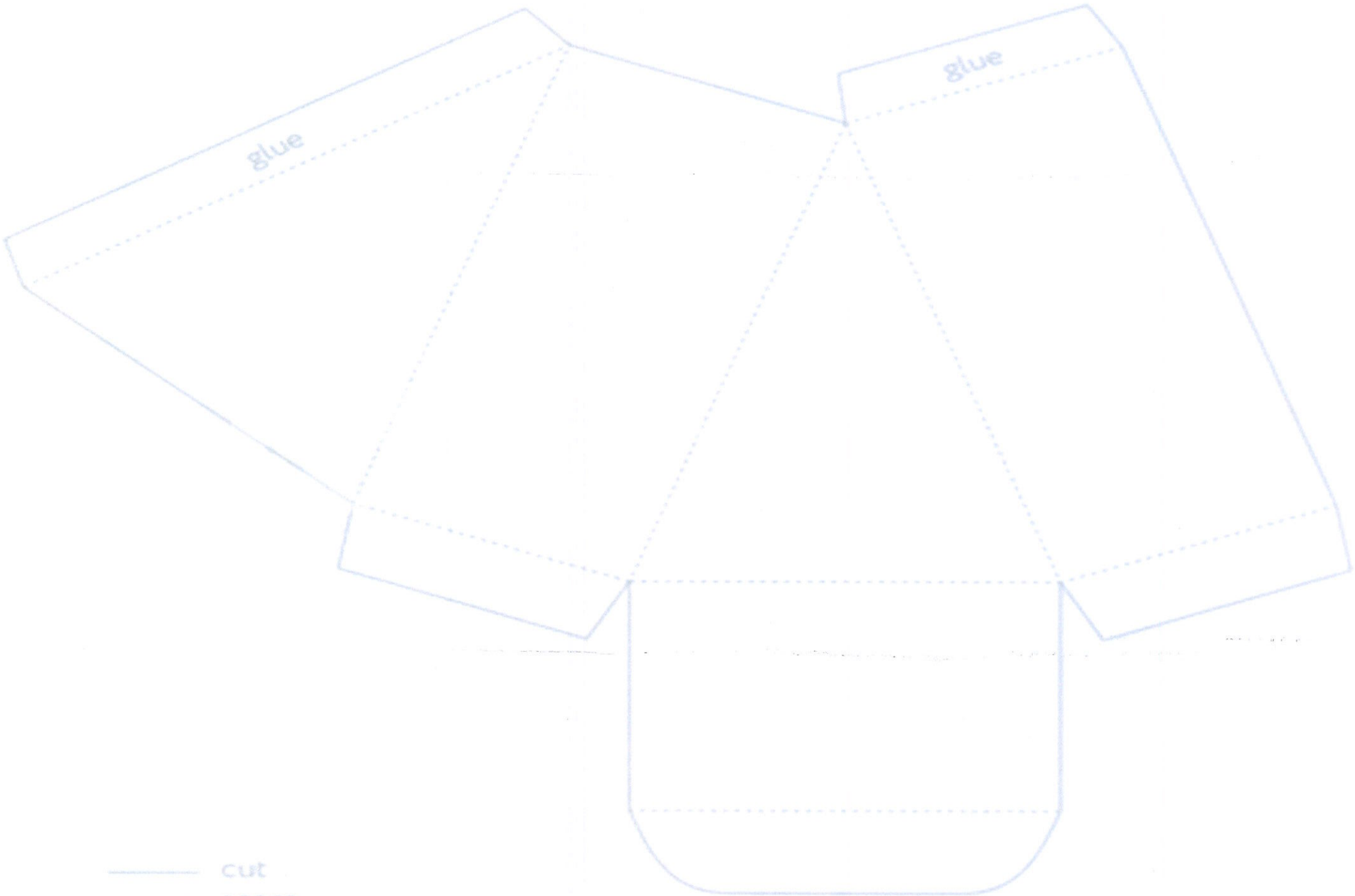
House number:
1/10 of 20



Number of months at St. Mary's:
How many minutes in an hour?

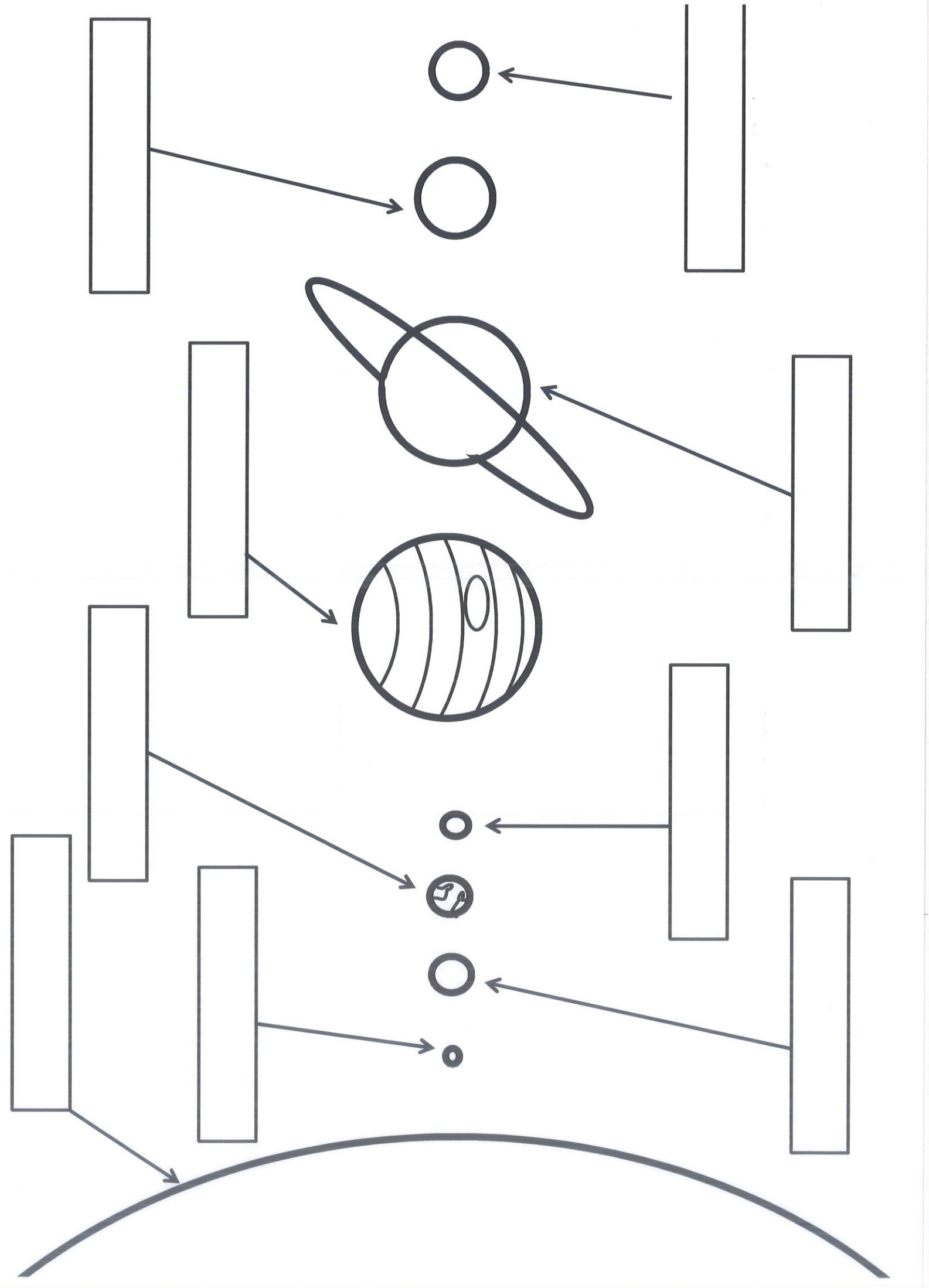
Number of people in your family:
6 x ☐ = 42

Number of letters in my name:
88 ÷ 8 =


glue
glue
cut
score

	ANSWER	Question
Age		
Shoe size		
Birth month (e.g. January is 1)		
Birth date (what day of the month?)		
Number of people I have in my family		
Letters in my name		
My house number (if you have one)		
My height in cm.		
Number of minutes it takes me to get to school (approximately):		
Number of months I have been at this school:		
Length of my pen in cm:		

SCHOOL		
School Info	QUESTION	ANSWER
Year it was started: 1866		
Number of teachers: 18		
Number of LSAs: 9		
Number of pupils in year 5: 88		
Number of pupils in the school: 360		
Number of classrooms in the school including library and music room: 14		



Can I Design My Own Planet?

What are the key facts of your planet?

Size_____

How far from the sun? _____

Colour _____

Number and names of moons

_____

_____

_____

Name of Planet: _____

Draw your picture here:

Inhabitants.

Who lives there?

_____

_____

_____

_____

_____

_____

Surface Materials and other living things (rocks/rivers/grass/trees etc.)

_____

_____

_____

_____

_____

_____

_____

Other information:

_____

_____

_____

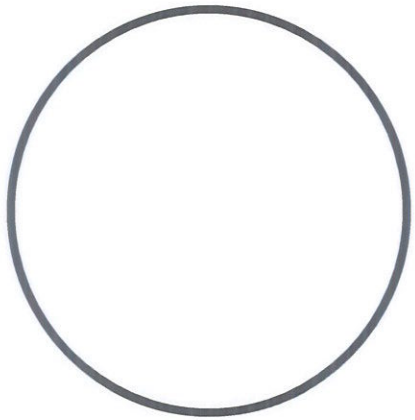
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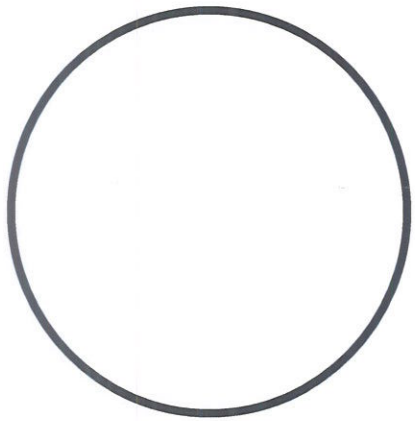
_____

_____

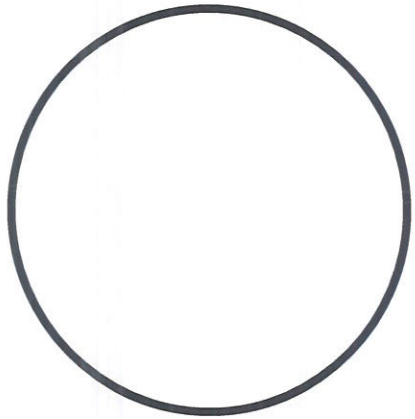
MOON PHASES



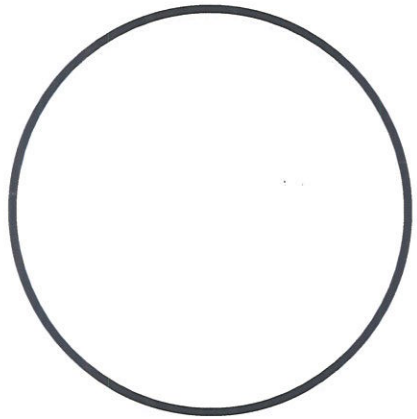
new MOON



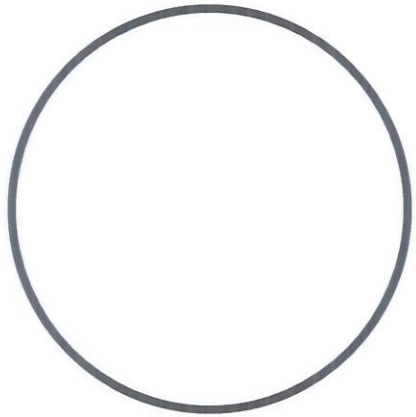
waxing crescent



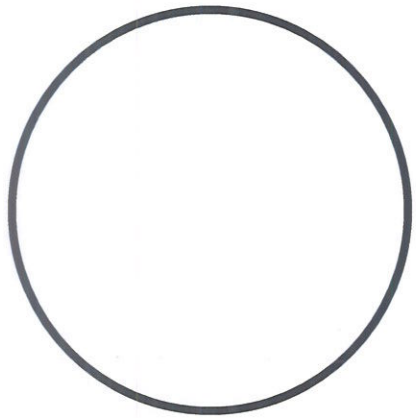
first quarter



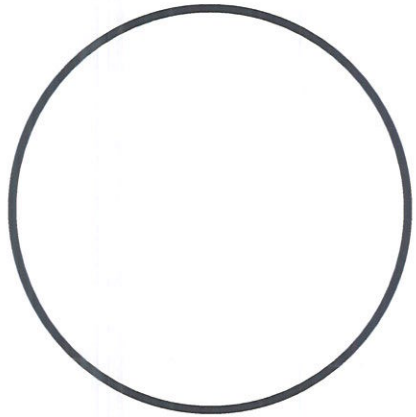
waxing gibbous



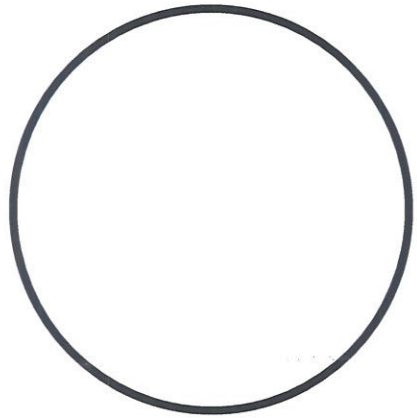
full MOON



waning gibbous



last quarter



waning crescent

TPT: Jordan Melvin Smith