

AN ACTIVITY KIT TO CELEBRATE THE WORLD OF AGARTHA SERIES BY

STEPHEN AUSTIN THORPE





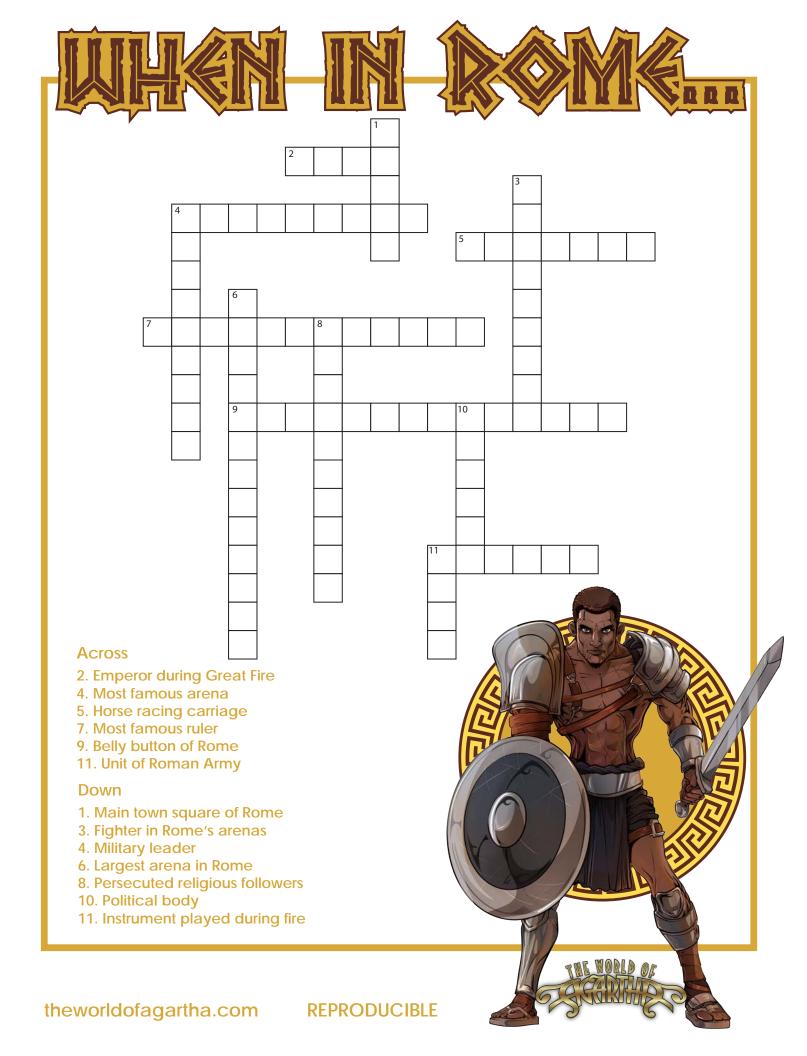
HOW WELL DO YOU KNOW THE MYTHOLOGICAL CHARACTERS FROM THE WORLD OF AGARTHA SERIES?

MATCH SACH CHARACTER WITH THE DESCRIPTION ON THE RIGHT...

- 1. DHLEGYAS
- >. HADES
- 4. CERBERUS
- 5. DEMETER
- 6. EXEBUS
- 7. GRIFFIN
- 8. HERMES

- A. GODDESS OF DORTALS
 - B. WIFE OF HADES
- 3. DEDSEDHONE <. GATE INTO UNDERWORLD
 - D. 3-HEADED GUARD DOG
 - €. RIVER STYX FERRYMAN
 - F. SAGLS WITH LIGH'S BODY
 - √. ⟨◇DD€SS ◇F ⟨UÞ€S
 - H. GOD OF THE UNDERWORLD







C K R Q U K P S K G T T L U G N U B K E K X X R E E S X U C 0 Y N R R S Z S H Q S K K В Z C 0 E K E T B K Q N J S K Z K N G B D G T S R D U K T S R S W Q A R T K N M C A A 0 U C E S S Q K U K D A N T H Q G 0 S S L P F E U C C S Y Y U X A Y X S C S E Z Y E X 1 U S 1 J R 0 L G C H T X W T X C Q R K M J M Q A R J D F Y D S M T R T U H Z H X M Y N Q Z E R E S R H Z X В Q M R E H E B Q S K E Z T X G Q U M K Q

Remembering all the buildings and landmarks in Ancient Rome was a real challenge for Tanner, Mick, and Andrew!

Imagine you travelled back in time to Ancient Rome. In order to survive, it would be important for you to know as much about the city as you could. To help you keep everything straight, fill in the clues at the bottom of the page and then discover the word in the word search. Good luck!

Tanner & Andrew saw the Temple ofwhen they exited the Umbilicus. The Eternal Flame of Rome was kept in the Temple of The shield and lances of Mars were stored in the Chariot races were held in the
Tanner exited the tunnels by the speaker's platform, known as the
Caligula, and Nero (in the book), threw coins from the roof of the Basilica
Underworld entrance was located in Belly Button of Rome or
The cave inside the Umbilicus gave access to the Underworld.
The maxima was the sewer system running through Ancient Rome.
Traitors to Ancient Rome where thrown to their death from the rock.



THE ROMANS USED "I" MARKS TO WRITE THE SMALLEST NUMBERS. I MEANT 1, II MEANT 2, III MEANT 3. BUT, WRITING FOUR I MARKS SEEMED LIKE A LOT SO...

...THE ROMANS DECIDED IF A SMALLER NUMBER WAS IN FRONT OF A LARGER NUMBER IT WOULD MEAN TO SUBTRACT. THEY PUT ONE I MARK IN FRONT OF V (WHICH MEANT 5) AS A WAY TO WRITE 4. SO, IV MEANT 4, V MEANT 5, VI MEANT 6, AND VII MEANT 7.

HOW WOULD YOU WRITE 8?

X MEANT 10 TO THE ROMANS, SO HOW DID THEY WRITE 9? YOU GUESSED IT! IX MEANT 9. XVII MEANT 17, XX MEANT 20, XXXIV MEANT 34. ETC.

HOW WOULD YOU WRITE 27?

L MEANT 50, SO BASED ON WHAT YOU'VE LEARNED, WHAT WAS 40? THAT'S RIGHT, XL. AND 60? LX.

HOW WOULD YOU WRITE 84?

C STOOD FOR CENTUM - WHICH MEANT 100 IN LATIN. WE STILL USE WORDS LIKE THAT TODAY. CENTURY IS 100 YEARS. A CENT IS 1/100 OF A DOLLAR. HOW DO YOU WRITE 90? XC. HOW MANY DAYS IN A YEAR? CCCLXV. How would you write 279? ____

D MEANT 500. CAN YOU GUESS HOW TO WRITE 400? YOU GOT IT! CD. YOU NEVER SEE TWO D MARKS TOGETHER, OR V OR L - BECAUSE TWO V MARKS IS JUST AN X, TWO L MARKS IS JUST A C, AND TWO D MARKS IS JUST...

...AN M. WHICH IS 1.000. OFTEN WHEN ROMAN NUMERALS ARE USED TODAY, IT'S FOR THE YEAR. THE AUTHOR OF THE WORLD OF AGARTHA SERIES WAS BORN IN THE YEAR MCMLXIII. CAN YOU FIGURE OUT WHAT YEAR THAT WAS

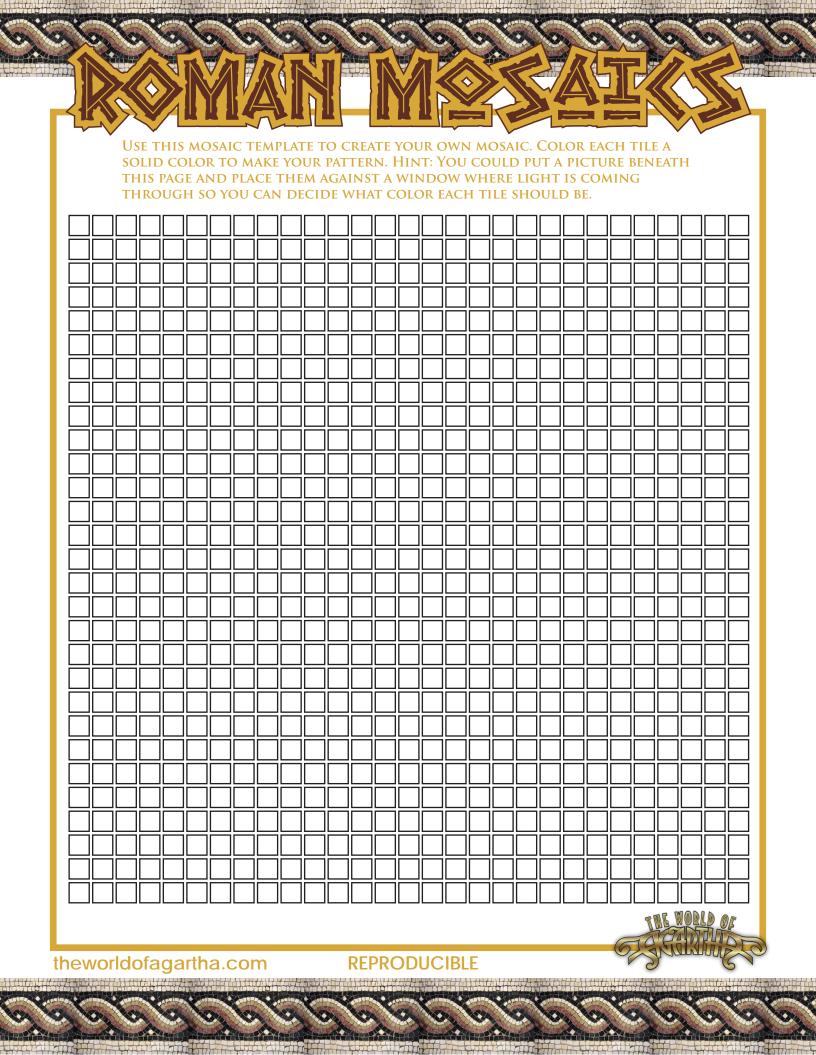
WRITE THE YEAR YOU WERE BORN IN ROMAN NUMERALS ___ WRITE HOW OLD YOU ARE IN ROMAN NUMERALS

STUMP YOUR FRIENDS... WHEN DOES HALF OF 12 EQUAL 7?

HYTE MONTD BE AII. SO 'HALF' OF 12 = 7;) CUT THE NUMBER XII IN HALF FROM LEFT TO RIGHT, THE TOP STUMP YOUR FRIENDS - IF YOU WERE TO PHYSICALLY 8-VIII 27-XXVII 84-LXXXIV 279-CCLXXIX

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River Styx
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Hermes
Panacea
Mars
Demeter

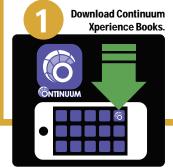
History

Anatolia

Nero Praetorian Guard Rostra Regia Circus Maximus Temple of Saturn Scalae Gemoniae Umbilicus Urbis Tiber River Roman Forum Cuniculi Genghis Khan Toquchar Nishapur

Use the box to the right or your own blank paper for your drawing.

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MAKE A SUNDIAL

The Romans used the idea of sundials both large and small to measure times and seasons.

They had their own predecessor to the Apple Watch. The disc shown on the right is an example of a portable sundial only a few centimeters wide. It's marked at the top to show that it's designed for use in the city of Alexandria. An indicator (gnomon) would have extended through the hole to cast a shadow. Around the bottom you can see abbreviations for the last six months of the year. Several discs like this have been found with instructions carved on the back explaining how they are used.

The Horologium of Augustus may have been the largest example of a shadow-casting timepiece. It covered an entire Piazza in Ancient Rome. The obelisk pictured below was the indicator for this sundial. The Horologium was designed to indicate the progress of the year as the sun moved through the zodiac. Its purpose was to measure the shadow day by day as it gradually became shorter and then lengthened again.

Sundials, and meridians like the Horologium, measure the position of the sun's shadow and changing length of the day. Meridians only mark noon (meridianus), when the sun is at its highest point in the sky, and the shadow falls due north of the object that casts it. The shadow becomes shorter as the sun rises in the sky through the seasons. On the summer solstice, the longest day of the year, the shadow has moved completely down the line of the meridian. Then, as the sun declines lower on the horizon, its noontime shadow begins to lengthen and move up the meridan until it can grow no longer, marking the winter solstice, the shortest day of the year.



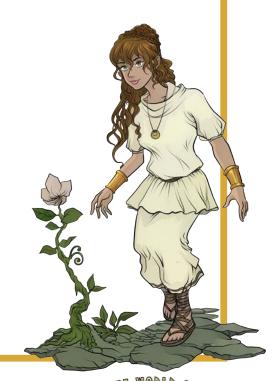
21 22 23 24

Small, portable sundial timepiece from Ancient Rome. https://archive.nyu.edu/bitstream/2451/61288/49/04. %20Savoie.pdf

In 10 BC, Augustus brought an obelisk to Rome that would be used as the gnomon (indicator) of the Horologium Augusti. It now is in front of the Palazzo Montecitorio in Rome.

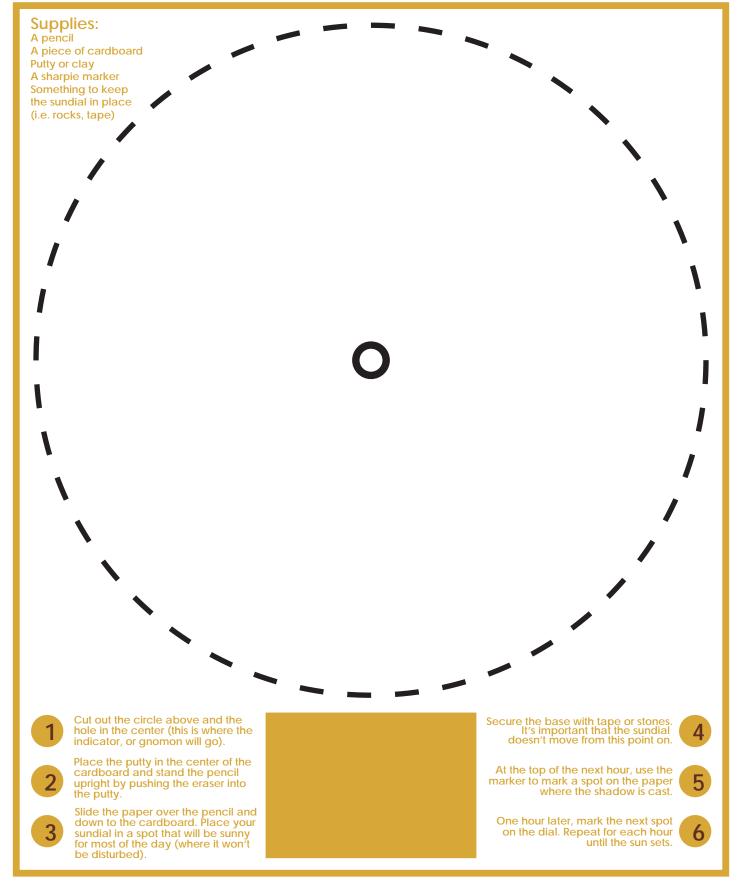


https://commons.wikimedia.org/wiki/File:Piazza_di_Monte_Citorio_-_Palazzo _Montecitorio_-_panoramio.jpg



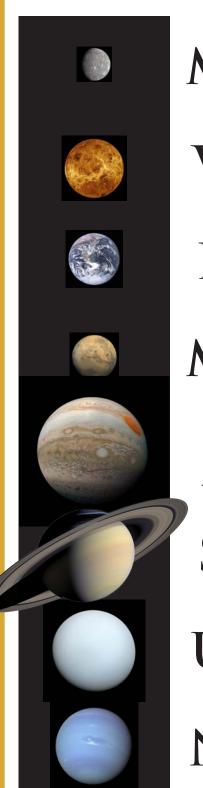


MAKS A SUNDIAL





THE



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Roman Winged Messenger

Roman Goddess of Love

Roman God of War

Chief Roman God

Roman God of Agriculture

Roman God of the Sky

All planets, except Earth, were named after Roman gods and goddesses.

The five planets closest to Earth were all named thousands of years ago. The Romans could see these planets without a telescope.

The tradition of naming planets after Roman gods and goddesses continued when two planets farthest away from Earth were discovered.

An easy way to remember the order of the planets is by remembering a sentence where the words begin with the same first letter as the planets...

My Very Excellent Mom Just **Served Us Nachos**

> For many years Pluto, named after the Roman God of the Underworld, was considered a planet. It's now classified as a dwarf planet.





DHLEGYAS. A. GODDESS OF DORTALS B. WIFE OF HADES 2. HADES 3. DERSEDHENE <. GATS INTO UNDSAWORLD 4. <\kb\\k\US _ D. ≥-H≦AD≦D GUARD D�G 5. DEMETER kivék styx fékkymán Ġ. ≦R≦BUS · F. SAGLS WITH LIGH'S BODY 7. KRIFFIN , 4. 4**2DD**₹\$\$ **2F <**₽**R**₹\$ H. GOD OF THE UNDERWORLD 8. HERMES

STUMP YOUR FRIENDS

TWELVE

HALF OF TWELVE

· I. MESSENGER GOD



XII = 12

VII = 7

MERCURY **VENUS EARTH MARS JUPITER SATURN URANUS NEPTUNE**

9. DANAKSA



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