

PhyzJob: Superheroes of Gravity

Match the descriptors (left) to the pictures.



1. Danish nobleman (16th c. CE)
2. Italian scientist (16th/17th c. CE)
3. Polish monk (15th/16th c. CE)
4. Greco-Roman astronomer (2nd c. CE)
5. English scientist (17th/18th c. CE)
6. German mathematician (16th/17th c. CE)
7. Ancient Greek scientist (4th/3rd c. BCE)



6 9 15 23

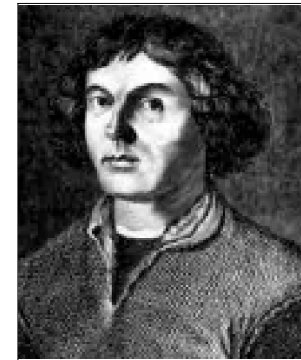


4 10 19 26

8. Heliocentrism's Renaissance rebirth
9. Three Laws of Planetary Motion
10. Epicycles and deferents
11. Universal gravitation
12. Crystalline spheres
13. Telescopic evidence
14. State-of-the-art observatory



2 13 20 22



3 8 16 25

15. *Harmony of the Worlds*
16. *On The Revolution of Heavenly Orbs*
17. *Physics*
18. *The Mathematical Principals of Natural Philosophy*
19. *Almagest*
20. *Dialogue on the Great World Systems*

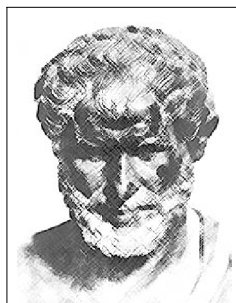


5 11 18 21



1 14 24

21. Newton
22. Galileo
23. Kepler
24. Tycho
25. Copernicus
26. Ptolemy
27. Aristotle



7 12 17 27