

Year 5 The round city: Baghdad

| Key vocabulary | |
|----------------|---|
| Al - Mansur | Muslim ruler who built the city of Baghdad |
| dirhams | Currency used in Baghdad |
| Silk roads | Land routes travelled by merchants between civilisations in the ancient world |
| scholars | a highly educated person |
| madrasas | colleges where teachers taught religious knowledge about Islam, science, maths, astronomy, geometry and philosophy |
| astrologers | people who studied the stars |
| geometry | a part of mathematics focused on the properties of lines, angles, curves and shapes |
| astronomy | The study of the stars |
| astrolabe | Item used by travellers to find their position using the stars |
| Rhazes | Wrote over 200 books (including an encyclopaedia) on medicine |
| surgery | Medical treatment where a patient's body is cut open so a doctor can repair, remove or replace a diseased or damaged part |

Diagram of the eye created by opticians in Baghdad



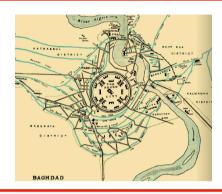
Image showing how the madrasas would have looked



Statue of Rhazes in modern day Vienna



The circular city of Baghdad



The Muslim Empire by 750 AD



Muslim surgeons treating a sick patient

