Ancient Egypt GEOGRAPHICAL FACTS Rosetta. THE NILE IN ANCIENT EGYPT Alexandria Nile Delta TRUE OR FALSE CROSSWORD Giza. Heliopolis Saqqara Memphis DRAW THE NILE Lower Egypt Shedat. (Faiyum) Hermopolis Akhetaten (Amarna) Red Eastern Desert Sea Western Desert Abydos . Thebes Upper (Luxor and Karnak) Kom Ombo SHOP © 2018 Christa Galloway: The Primary Topic Shop. All rights reserved.

THE NILE

GEOGRAPHICAL FACTS

The Nile is the longest river in the world.

At over 4160 miles long, it is slightly longer than the Amazon River.

The Nile is in northeastern Africa.

It flows through several African countries including Burundi, Egypt, Ethiopia, Sudan and Uganda.

The Nile is formed by two main smaller rivers called tributaries.

The tributaries of the Nile are called the White Nile and the Blue Nile. The White Nile is bigger and longer and starts in Burundi. The Blue Nile begins in Ethiopia and supplies most of the water to the main Nile river during monsoon season. The White Nile and the Blue Nile join in Khartoum, Sudan.

The Nile flows from south to north.

Southern Egypt is called Upper Egypt because the Nile reaches Upper Egypt before Lower Egypt.

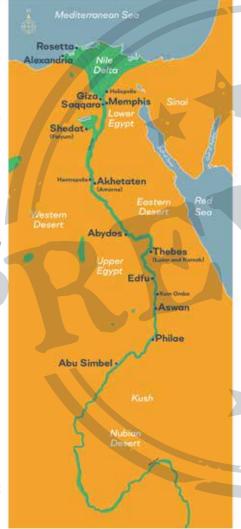
The Nile branches out before it empties into the Mediterranean Sea.

This fan-shaped area is called the Delta and is the richest farmland in Egypt. The area covers over 200 kilometers of coastline although the number and size of channels have changed over the years.

The Nile used to flood every year.

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The flooding forced farmers to abandon their farms until the water receded, leaving behind a black silt that enriched the soil. In 1970 the construction of the Aswan Dam was completed which controls the flow of water through the Nile and creates electricity.



ANCIENT EGYPT | THE NILE

THE NILE IN ANCIENT EGYPT



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Without the Nile, the ancient Egyptian civilization would not have developed. The Nile was essential to their way of life. It provided fertile land, food, transportation and building materials.



FERTILE LAND & FOOD

Agriculture was possible because of the black sediment left behind after the Nile flooded, making the soil rich for growing crops. The Ancient Egyptian name for the Nile was Ar, which means black, because of the color of this sediment. Egyptians also hunted the fish and birds that were plentiful in the Nile Valley and Delta.

TRANSPORTATION & BUILDING MATERIALS

The Nile was the main route of transportation in ancient Egypt.

Boats traveling up and down the river made it possible for Egyptians to trade goods.

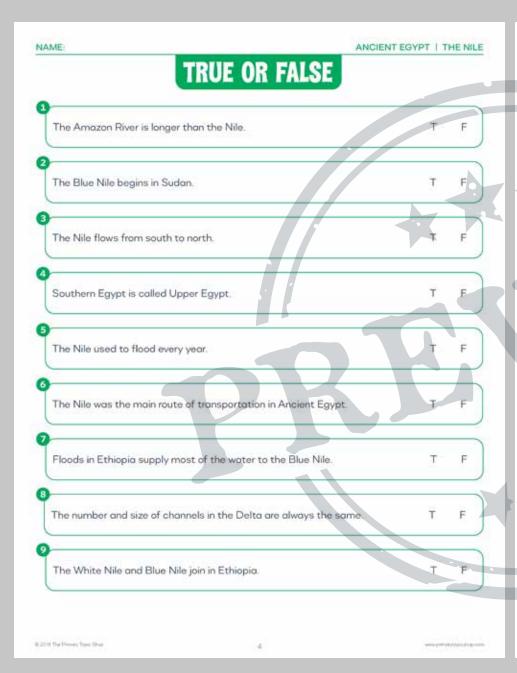
Bricks were made from the mud of the riverbanks. Limestone and sandstone were quarried for building materials and transported along the Nile by boat.

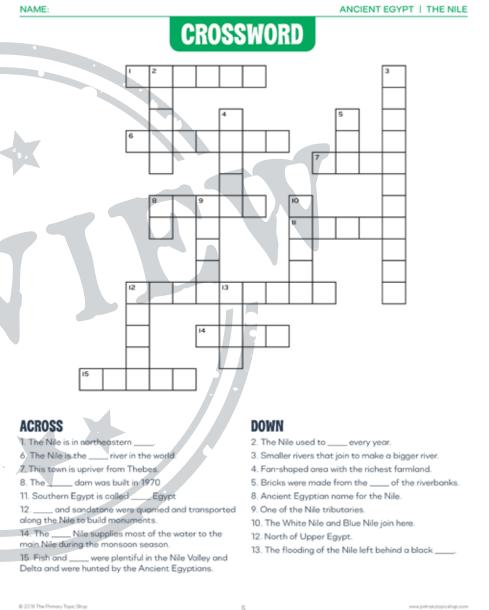


The Nile made Egypt prosperous enough to create their civilization and build monuments that exist today.

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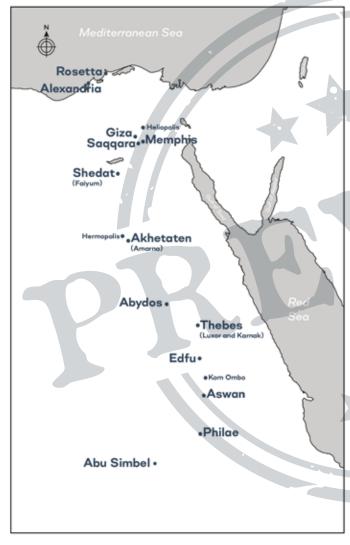






NAME: DRAW THE NILE

Use a reference map to draw in the Nile River. Color the area around the Nile green to represent fertile areas. Where is the Nile Delta? Color the deserts in yellow. Write in the names of the deserts and seas. Label the location of Upper and Lower Egypt. What do vou notice about the locations of the towns and cities? Are there more towns and cities on the sea, on the Nile or in the desert? Why?



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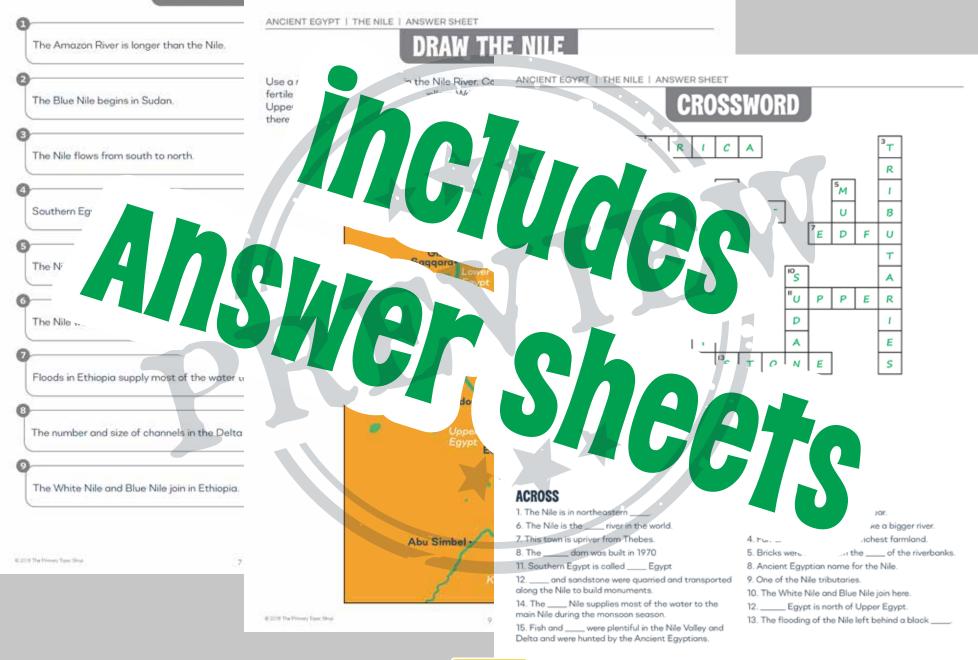




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TRUE OR FALSE



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