

Asia Physical Map Work

Name: _____

Directions: Use your classroom atlas to locate the following items, then place them on the blank map in the appropriate location. Don't forget to add a key.

Mountains/Plateaus/Highlands (Brown/Tan)

Himalaya Mts.
Altai Mts.
Ural Mts.

Kunlun Mts.
Yunnan Plateau
Sikhote-Alin Mts.

Sayan Mts.
Plateau of Tibet

Yablonovy Mts.
Verkhoyansk Mts.

Nan Ling Mts.
Deccan Plateau

Oceans/Seas/Bays (Blue)

Pacific Ocean
South China Sea
Java Sea
Aral Sea

Arctic Ocean
East China Sea
Banda Sea
Arabian Sea

Indian Ocean
Sea of Japan
Bering Sea

Bay of Bengal
Sea of Okhotsk
Laptev Sea

Philippine Sea
Timor Sea
Kara Sea

Gulfs/Straits (Orange)

Gulf of Thailand
Tatar Strait

Gulf of Tonkin
Taiwan Strait

Straits of Malacca

Luzon Strait

Korea Strait

Rivers/Lakes (Green)

Huang R.
Irtys R.
Selenge R.

Ganges R.
Lake Baikal

Yangtze R.
Lake Balkhash

Lena R.
Mekong R.

Amur R.
Ob R.

Lines of Latitude (Black Line: label lines with degrees)

Arctic Circle

Tropic of Cancer

Equator

Deserts (Pink/Red)

Gobi

Great Indian Desert

Questions to answer:

Directions: Use your maps and the atlas to answer the following questions.

1. This Mount is located in the Himalaya mountain range and is the highest location on earth.

2. This river drains out of the Himalaya mountains and drains much of northern India.

3. This desert is in southern Mongolia. _____

4. This lake is located in southern Russia just north of Mongolia. _____

5. This chain of islands extends north from Japan. _____

6. A chain of islands is called an: _____

7. What sea separates Russia from the United States at its closest point? _____

8. This river forms a political boundary between Russia and Mongolia on the eastern side. _____

