

- Write the type of the map under it.

Climate map

Road map

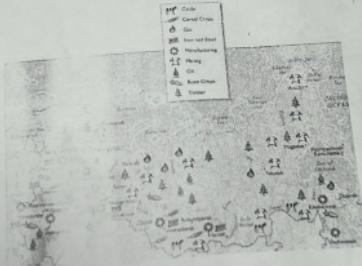
Resource map



~~Road map~~



~~Resource Map~~



~~climat map~~

- Write ✓ if the statement is correct. And ✗ if it is not

1- Settlers moved to new land for safety and to build future communities. (✓)

2- Civil war in United State was over slavery. (✓)

- Match the two columns. Write the correct letter in the box.

1. French term for lever which means 'to rise'	3. • United State
2. He was the first to sail around the entire world.	1. • Levant
3. First discovery of oil in the world	5. • Mughal Empire
4. the longest-lasting Gunpowder empire.	2. • Ferdinand Magella
5. They built beautiful palaces, gardens and buildings including Taj Mahal	4. • Ottoman Empire

Name: _____

• Choose the correct answer.

1. shows the roads that connect places and the distances between them.
A. Road map B. Inset map C. Climate map
2. A large body of water located deep under the ground.
A. Ocean B. Aquifer C. Can
3. A resource that the Arabian Peninsula has more than anywhere else in the world.
A. Oil B. Water C.
4. They used new weapons that used gunpowder such as rifles and cannons.
A. Gunpowder empires B. Persian empire C. Babylonia
5. A Moroccan explorer is known for his many travels descriptions of the places he visited.
A. Marco Polo B. ibn Battuta C. Z

Name of student _____

Grade _____

Mathematics Revision

Question 1

Complete each equation

a) $36 \div 4 =$ 9

b) $25 \div 5 =$ 5

c) $18 \div 6 =$ 3

d) $20 \div 2 =$ 10

Question 2

Find the missing product or factor

i) $4 \times 5 = \underline{\hspace{2cm}}$

a) 12 b) (20) c) 25

ii) $3 \times \underline{\hspace{2cm}} = 15$

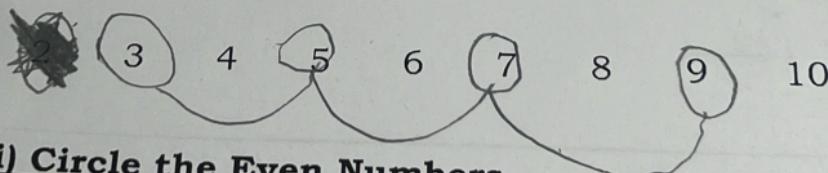
a) (5) b) 6 c) 12

iii) $5 \times 1 = \underline{\hspace{2cm}}$

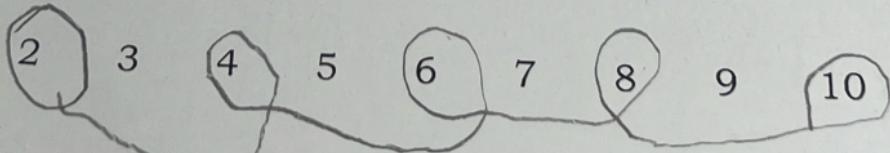
a) 1 b) (5) c) 15

Question 3

i) Circle the Odd Numbers



ii) Circle the Even Numbers



iii. Fill in the missing numbers:

- **Skip count by 2s:**

2, 4, 6, 8, 10, 12, 14

- **Skip count by 5s:**

5, 10, 15, 20, 25, 30, 35,

- **Skip count by 9s:**

9, 18, 27, 36, 45, __, 54

- **Skip count by 10s:**

10, 20, 30, 40, 50, 60

Question 4

i). Carmen has 6 pairs of shoes. How many individual shoes does Carmen have?

Choose the correct answer from the list below.

(A) 6, (B) 8, (C) 10, (D) 12

ii) Fill in the pattern:

a) $9 \times 6 = 5$ 4

b) $9 \times 7 = 6$ 3

Question 5

i) Find each product

a) what is $6 \times 6 =$ 36

b) $95 \times 0 =$ 0