Vocabulary Check

Complete the puzzle by unscrambling the letters below to reveal words from the vocabulary list at the beginning of the chapter.

Q	U	A	D	R	A	N	T	S	:		T	H	E		F	O	U	R
		R	E	G	I	O	N	S				I	N		A			
	C	O	O	R	D	I	N	A	T	E		P	L	A	N	E		
	S	E	P	A	R	A	T	E	D			B	Y		T	H	E	
X	-	A	X	I	S		A	N	D			Y	-	A	X	I	S	.

```
        D  I  A     N  N
     O  R  A  D  N  T  A  S     I  N     A  H  S
  C  A  O  R  G  A  A  N  T     Y  H  E  T  F  E
X  U  A  X  E  S  I  T  S  D    B  Y  L  A  N  E
Q  S  E  P  R  R  I  O  E  D  E  T  P  A  X  I  O  U  R
```

Complete each sentence using the vocabulary list at the beginning of the chapter.

1. A ⟩_____⟩ is a number that can be written as a fraction.

2. A number that is less than zero is a ⟩_____⟩

3. A number that is greater than zero is a ⟩_____⟩.

4. The ⟩_____⟩ of a number is the distance between the number and zero on a number line.

5. The division of a ⟩_____⟩ ends.

6. A decimal whose digits repeat in groups of one or more is a ⟩_____⟩.

| repeating decimal | positive integer | terminating decimal | negative integer | absolute value | rational number |