

1.4 Positive and Negative Decimals

Review in (Year 6) – (Form 1)

1. Do you remember what is decimal?
2. How many decimal places of decimal?
3. Now we start to revise our Form 2 lesson.

Review in (Form 2)

1. See positive and negative decimals we can draw a number line.
2. Positive decimal is a value is _____ than zero.
3. Negative decimal is a value is _____ than zero.
4. Please give an example of positive and negative decimal.
a) _____ b) _____
5. Compare with Symbol >=greater than <=smaller than

Exercise:

1. Compare the following decimal.

a) $0.623 \square 6.023$ b) $7.25 \square 7.225$ c) $11.53 \square 1.157$
 d) $-0.3 \square -0.75$ e) $-1.3 \square -1.1$ f) $-1.75 \square -2.31$
 g) $2.4 \square -2.5$ h) $0.127 \square -0.127$ i) $-7.34 \square 7.431$

2. Arrange the following decimals.

a = ascending order d = descending order

a) $5.6, 10.1, 0.9, 11.3, 4.2$

a =

d =

b) $-0.34, -0.8, -1.24, -0.7, -0.69$

a =

d =

c) $-0.6, 0.18, -0.3, -0.12, 0.24$

a =

d =

d) $-2.7, 2.2, -3.1, -1.9, 0.57$

a =

d =

3. Addition, subtraction, multiplication and division of the following.

a) $0.97+(-2.4)=$

b) $-4.752+(-11.38)=$

c) $-2.1+1.72+(-3.5)=$

d) $1.8-2.254+(-3.91)=$

e) $-3.4+0.7=$

f) $-2.12+(-1.6)=$

g) $0.788+(-0.4)=$

h) $-41.7+(-1.2)=$

1.5 Rational Numbers = Directed numbers

2. Before do these question you must know BODMAS rule and formula for the symbol of positive (+) and negative (-).

a) $3.78+(-\frac{5}{4})=$	b) $-2.58+1\frac{1}{5}=$
c) $14.23+(-7)=$	d) $-2\frac{1}{8}+(-3.5)=$
e) $1.732-3\frac{1}{4}=$	f) $\frac{8}{5}+(-4.8)=$
g) $-407+1.3=$	h) $0.922+(-9)=$

Mathematics Form 1 Chapter 1

JE Gale



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