

Sub- Maths. Class-7

- Topic – Properties of division of integers

Worksheet-6

Q.1 Simplify

a) $\{(-24) \div (-6)\} + 5 =$

b) $(-42) \div \{(-8) \div (-6)\} =$

Q.2 What should be divided by -8 to get 36?

Q.3 Write four pairs of Integers (a,b) such that

$a \div b = -4$ Q.4 Verify that

a) $a \div (b+c)$ is not equal to $(a \div b) + (a \div c)$ for

$a=12, b=-4, c=2$