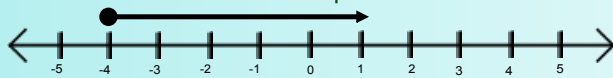


1) $(+8) + (+3)$ $+1$

2) What is the addition equation for the number line?



3) Represent the subtraction equation with counters:

$$(-7) - (+1) \quad 8 \quad \ominus \ominus \ominus \ominus \ominus \ominus \ominus \oplus$$

An arrow points from the \oplus counter to the right.

4) $(-3) - (+9)$ -12

5) ~~$24 \div 7$~~ $28 \div 7 = 4$

6) 46×0.5 23

7) 123×2 246

8) What number is divisible by 4? a) 306 b) 214 c) 216

9) What number is divisible by 6? a) 1232 b) 432 c) 132

10) $1/3$ of 18 6

Unit 3

Fractions, Decimals and Percents

1) Print 3 examples of each

2) Find the meaning for

a) terminating decimal

b) repeating decimal

* Use examples in your definitions