# Directed Numbers.

Integers are whole numbers, which can be positive or negative. Positive are above zero. Negative are below zero. They are sometimes known as directed numbers.

I ŜNůŜůă I·y˘ŜÈI·Y˘LJtŜY

| | |
|---|---|
| -10 is smaller than -8 | -10 < -8 |
| -4 is bigger than -6 | -4 > -6 |
| 5 is bigger than -3 | 5 > -3 |



posi00.58n4860T5918 0 ev3 eo3ET2 posi00.58n482.37618 0 e4 >

LűΩă ƛƳLJƵƝűI·yű űƵ ƝŜƳŜƳbŜƝ űKŜ ŦƵƭƭƵǿƛyƎƳ ² KŜyűKŜ yƌzƳbŜƝ űƵ bŜ I·ŘŘŜŘ óƵƝ ădzbűƝI·cűŜŘú ƛă yŜƎI·űƛǾŜΣ
the normal direction of movement is reversed.

When two (+) signs or two (-) signs are together, then these rules are used:

+ (+) = +

- (+) = -

- (-) = +

+ (-) = -