fp.new_unscaled

```

Copy fnnew_unscaled(mag:MAG, sign:bool)->T;

```

Creates a new fixed point instance with the specified unscaled magnitude and sign.

Args

mag (MAG) - The unscaled magnitude of the fixed point.sign (bool) - The sign of the fixed point, wheretrue represents a negative number.

Returns

A new fixed point instance.

Examples

```

Copy useorion::numbers::{FP16x16,FP16x16Impl,FixedTrait};

fnnew_unscaled_example()->FP16x16{ // We can call new_unscaled function as follows. FixedTrait::new_unscaled(1,false) }

{mag:65536, sign:false}

```

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Last updated5 months ago