tensor.range

```

Copy fnrange(start:T, end:T, step:T)->Tensor,

```

Generate a tensor containing a sequence of numbers that begin at start and extends by increments of delta up to limit (exclusive).

- start
- (T
-) - First entry for the range of output values.
- end
- (T
-) - Exclusive upper limit for the range of output values.
- step
- (T
-) - Value to step by.
-

Returns

A 1-D tensor with same type as the inputs containing generated range of values.

Examples

```

Copy usecore::array::{ArrayTrait,SpanTrait}; useorion::operators::tensor::I32TensorPartialEq; useorion::operators::tensor::{TensorTrait,Tensor}; useorion::operators::tensor::{I32Tensor,I32TensorAdd}; useorion::utils::{assert_eq, assert_seq_eq}; useorion::numbers::NumberTrait;

fnrange_example()->Tensor { returnTensorTrait::range(21,2,-3); }

                    [21181512963]

```

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