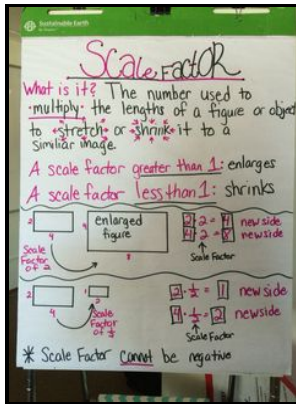


# Scales, ratio and proportion

E.J. Arnold; Collins - Scales & More



Description: -

-Scales, ratio and proportion

- Consort mathematics programmes, 4Scales, ratio and proportion

Notes: For C.S.E. Programmed text.

This edition was published in 1970



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Tags: #Scales #& #More

## Scales & More

Example You know that to make 20 pancakes you have to use 2 eggs.

### Ratio, scale and proportion Functional Maths tasks

The following photo will give a good visual comparison between two of the scales - O and HO. Depicting something in the scale of 2:1 all measurements then become twice as large as in reality.

### Ratio, scale and proportion Functional Maths tasks

To understand that a proportion is an equivalent relation between two ratios. S scale narrow gauge is growing because you can put a nice size narrow gauge layout into a space not much bigger than a modest HO layout.

### Ratios and proportions and how to solve them (Algebra 1, How to solve linear equations)

Many times, the train cars and locomotives are shortened versions of scale. Learning ratios and proportions through scale drawings. The question of scale depends somewhat on what you want your railroad to do.

### Ratio, scale and proportion Functional Maths tasks

When we talk about the speed of a car or an airplane we measure it in miles per hour. O is the larger of the traditional scales. Even though every linear measurement in O scale is about twice the same measurement in HO scale, remember that each measurement in a 3-D item in O scale is twice that in HO scale.

## Map scales

This photo shows some dual gauge track in HO and HO<sub>n3</sub> with a standard HO scale truck and an HO<sub>n3</sub> truck on the tracks for comparison. Discuss the map ratio which is the scale of the map.

**Scales & More**

And then there is Z.

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