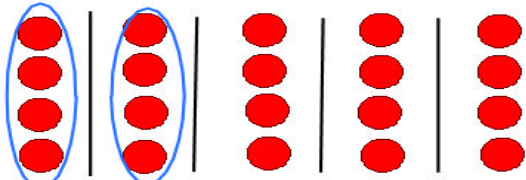


name _____

Year Two Maths Homework

This homework relates to Maths work covered in class this week. Children are applying their knowledge of simple 'sharing' and 'basic fractions' to find fractions of given numbers. In all the below questions, children should practise 'sharing' into equal sets, using real objects (such as coins or cubes etc). In the below, completed example, children would first find 'one-fifth' of 20 by sharing twenty objects into '5 equal piles' ("4"). Having found this, they would then use addition to find 'two-fifths' ("4+4") and then 'three-fifths' ("4+4+4") etc.

Finding a fraction of a given number	Complete these problems in 2 stages: 1. Share equally to find 1 part. 2. Add the parts together to make the fraction needed.
$\frac{2}{5} \text{ of } 20 = 8$  <p>4 + 4</p>	$\frac{3}{4} \text{ of } 20 = \underline{\quad}$
$\frac{1}{2} \text{ of } 20 = \underline{\quad}$	$\frac{4}{5} \text{ of } 20 = \underline{\quad}$
$\frac{3}{5} \text{ of } 20 = \underline{\quad}$	$\frac{1}{4} \text{ of } 20 = \underline{\quad}$

Unless otherwise stated, we expect your child to complete these tasks independently. Please see your child's class teacher if you have any further questions on this particular piece of homework or to find out how to provide additional support/extensionwork.

This homework is due back to school on Friday.

Parent's Signature: _____