



Class: Primary 2		Numeracy and Maths	
Task 1	Task 2	Task 3	
<p>We are learning to find half and quarters and thirds of a number.</p> <p>Try and solve these problems. Choose from the mild, spicy or hot list below. Remember to challenge yourself 😊</p> <p>Mild:</p> <p>$\frac{1}{2}$ of 12= $\frac{1}{2}$ of 20= $\frac{1}{2}$ of 14= $\frac{1}{2}$ of 22= $\frac{1}{2}$ of 18= $\frac{1}{4}$ of 16= $\frac{1}{4}$ of 8= $\frac{1}{4}$ of 20=</p> <p>Spicy:</p> <p>$\frac{1}{2}$ of 30= $\frac{1}{2}$ of 26= $\frac{1}{2}$ of 32= $\frac{1}{4}$ of 24= $\frac{1}{4}$ of 28= $\frac{1}{4}$ of 36=</p>	<p>We are learning to find fractions of a shape.</p> <p>Watch video to remind yourself how to find a fraction: https://central.espresso.co.uk/espresso/primary_uk/subject/module/video/item496982/grade2/module496978/index.html?source=search-all-all-all-all&source-keywords=fractions</p> <p>On a piece of paper draw 6 big circles or squares.</p> <p>Find these fractions in your shape:</p> <ul style="list-style-type: none">• $\frac{1}{4}$• $\frac{1}{2}$• $\frac{3}{4}$• $\frac{1}{5}$• $\frac{2}{5}$• $\frac{3}{8}$	<p>For further practice on finding and ordering fractions have a go at these different games:</p> <p>https://central.espresso.co.uk/espresso/primary_uk/subject/module/activity/item331526/grade1/module883167/index.html</p> <p>https://central.espresso.co.uk/espresso/primary_uk/subject/module/activity/item347127/grade1/module883167/index.html</p> <p>Login details</p> <p>Username: Password:</p>	



<p>$\frac{1}{3}$ of 15= $\frac{1}{3}$ of 21= $\frac{1}{3}$ of 18= $\frac{1}{3}$ of 30=</p> <p>Hot: $\frac{1}{2}$ of 50= $\frac{1}{2}$ of 48= $\frac{1}{2}$ of 46= $\frac{1}{4}$ of 40= $\frac{1}{4}$ of 52= $\frac{1}{4}$ of 32= $\frac{1}{3}$ of 33= $\frac{1}{3}$ of 27= $\frac{1}{3}$ of 24=</p> <p><i>Tip: Remember to use a fraction you need to use your dividing strategies. Children can draw pictures to help them or use different items from around the house.</i></p>	<p>Discussion:</p> <ul style="list-style-type: none">• Which of these fractions in the biggest?• Are any of the fractions the same? These are called equivalent fractions.	
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