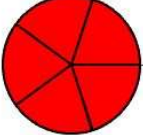
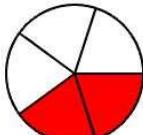



Mixbag Mathe-ra-thon

You must complete the full race.

You may write the answer in your book, google documents or create the poster, whatever you want!

<p style="text-align: center;"># 1</p> <p>I am the predecessor of 290321529 What number am I? (Ensure to write the periods as per International number system)</p>	<p style="text-align: center;"># 2</p> <p>Ramu wanted some money for his birthday party and he opened his piggy bank. Ramu found twenty-six notes of Rs. 500 and thirty-three notes of Rs. 200 in his piggy bank. What is the total amount he had in the piggy bank?</p>	<p style="text-align: center;"># 3</p> <p>Each student needs to be given 12 charts. The teacher has 364 charts. To how many students will the teacher be able to give the charts?</p>															
<p style="text-align: center;"># 4</p> <p>Yomika's mother jogs in a square park. One side of the park is 20 meter and she takes 6 rounds. She wants to find out the total distance her mother jogs. Explain Yomika, a) What does she need to find? b) How will she find out?(Show method)</p>	<p style="text-align: center;"># 5</p> <p>Find the area of the shape whose one side is 5 cm long and another side is 16 m broad.</p>	<p style="text-align: center;"># 6</p> <p>Complete the pattern of equivalent fraction</p> <table style="margin-left: auto; margin-right: auto;"> <tr> <td>13</td> <td>26</td> <td>39</td> <td>52</td> <td>65</td> </tr> <tr> <td colspan="5">-----</td> </tr> <tr> <td>14</td> <td>28</td> <td>_____</td> <td>_____</td> <td>84</td> </tr> </table>	13	26	39	52	65	-----					14	28	_____	_____	84
13	26	39	52	65													

14	28	_____	_____	84													
<p style="text-align: center;"># 7</p> <p>Simplify the fractions -</p> <ol style="list-style-type: none"> 1. $\frac{25}{100}$ 2. $\frac{36}{37}$ 3. $\frac{77}{88}$ 	<p style="text-align: center;"># 8</p> <p>Write the fraction shown by shaded part(s)-</p> <ol style="list-style-type: none"> 1.  2.  	<p style="text-align: center;"># 9</p> <p>What will be the time after 35 minutes?</p> 															

Images and Ideas from:

<https://www.visualfractions.com/MixedtoFracC/mtofrc1.gif>

<http://www.math-aids.com/images/clock-faces-lesson-plan.png>

<https://i.pinimg.com/originals/b4/43/d2/b443d28f2dcbe348ff6453d92f5ec93a.jpg>