

# Rehearsal Time!



Solve each problem on the back of this page. Cut out and glue the matching problem in the large note. Then write the answer in the small note.

<p>1. How long does it take altogether to rehearse "The Sticky Ray Song," "Shady Racer A Ballad," and "The Out-of-Tune Tune"?</p>	<p>14.8 20.2 16.8</p>
<p>2. The Tone Deal Trio only rehearses on Monday, Thursday, and Friday. How long in total will it practice "Shady Racer A Ballad"?</p>	<p>20.2 20.2 20.2</p>
<p>3. If the trio only rehearses on Monday and Wednesday, how long, in total, will it practice "The Out-of-Tune Tune"?</p>	<p>16.8 16.8 16.8</p>
<p>4. If the trio keeps the same rehearsal times for Monday, Tuesday, Wednesday, Thursday, and Friday, how long will it practice "The Sticky Ray Song"?</p>	<p>14.8 14.8 14.8</p>
<p>5. If the trio rehearses Monday, Tuesday, Wednesday, Thursday, and Friday, how long will it practice "Shady Racer A Ballad"?</p>	<p>20.2 20.2 20.2</p>

THE MATHS FACTORY® NUMBER WORKING

$\begin{array}{r} 10.8 \\ + 1.2 \\ \hline \end{array}$	$\begin{array}{r} 14.8 \\ + 1.2 \\ \hline \end{array}$	$\begin{array}{r} 20.2 \\ + 14.8 \\ \hline \end{array}$	$\begin{array}{r} 20.2 \\ + 20.2 \\ \hline \end{array}$	$\begin{array}{r} 20.2 \\ + 20.2 \\ \hline \end{array}$	$\begin{array}{r} 20.2 \\ + 20.2 \\ \hline \end{array}$
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