Knock Knock. Who’s There?

1. Amanda. Amanda who? Amanda ...

2. William. William who? William ...

To decode these knock-knock jokes: Do each exercise below and find your answer in the code. Each time the answer appears, write the letter of the exercise above it.

Y \[ \frac{3}{16} \]  \[ \frac{11}{16} \]  \[ + \frac{4}{2} \]  \[ + \frac{2}{8} \]  \[ = \]  \[ \frac{15}{8} \]

N \[ \frac{9}{3} \]  \[ \frac{2}{3} \]  \[ + \frac{2}{5} \]  \[ + \frac{7}{10} \]  \[ = \]  \[ \frac{2}{15} \]

S \[ \frac{13}{4} \]  \[ \frac{4}{5} \]  \[ + \frac{4}{7} \]  \[ + \frac{5}{6} \]  \[ = \]  \[ \frac{22}{3} \]

U \[ \frac{5}{1} \]  \[ \frac{4}{9} \]  \[ + \frac{8}{5} \]  \[ + \frac{1}{2} \]  \[ = \]  \[ \frac{34}{10} \]

G \[ \frac{37}{2} \]  \[ \frac{4}{9} \]  \[ + \frac{19}{2} \]  \[ + \frac{1}{3} \]  \[ = \]  \[ \frac{65}{3} \]

M \[ \frac{11}{12} \]  \[ \frac{11}{12} \]  \[ + \frac{6}{3} \]  \[ + \frac{1}{3} \]  \[ = \]  \[ \frac{22}{3} \]

Juan’s model locomotive is \( \frac{7}{8} \) in. long. His coal car is \( \frac{6}{4} \) in. long. When hooked together, there is a \( \frac{7}{8} \)-inch space between cars. What is the total length when the two cars are hooked together? _____ in.

Every day Ms. Twinkle walks around a park near her house. The park is in the shape of a rectangle 2 mi long and \( 1 \frac{3}{10} \) mi wide. How far does she walk? _____ mi
Where Do Trees Go When One Tree Has a Birthday?

Cross out the box containing each correct answer. When you finish, write the letters from the remaining boxes in the spaces at the bottom of the page.

Where Do Trees Go When One Tree Has a Birthday?

Cross out the box containing each correct answer. When you finish, write the letters from the remaining boxes in the spaces at the bottom of the page.

1. 8 1/4
   - 5 1/2
   ___
2. 9 1/3
   - 4 5/6
   ___
3. 6 3/10
   - 2 1/2
   ___
4. 7 1/5
   - 3 3/4
   ___
5. 12 4/9
   - 1 2/3
   ___
6. 30 1/4
   - 8 7/12
   ___
7. 18 1/3
   - 3 4/5
   ___
8. 9 2/9
   - 8 1/2
   ___
9. 5 1/4
   - 7/10
   ___
10. 27 2/3
    - 6 7/8
    ___
11. 44 11/15
    - 38 2/5
    ___
12. 15 1/6
    - 3/10
    ___

13. Les Anderson set a record when he caught a salmon that weighed 97 1/4 lb. Robert Wilson caught a salmon that weighed 74 9/16 lb. How much less than the record was this? _____ lb

14. A cabinet has shelves that are 11 1/2 in. apart. On one shelf, Mike stacked a VCR that is 5 1/4 in. high on top of an amplifier that is 3 3/8 in. high. How much space is left above the VCR? _____ in.
Knock Knock. Who's There?

1. Amanda. Amanda who? Amanda ...

2. William. William who? William ...

To decode these knock-knock jokes: Do each exercise below and find your answer in the code. Each time the answer appears, write the letter of the exercise above it.

Juan's model locomotive is \(7\frac{5}{8}\) in. long. His coal car is \(6\frac{1}{4}\) in. long. When hooked together, there is a \(\frac{7}{8}\) inch space between cars. What is the total length when the two cars are hooked together?

Every day Ms. Twinkle walks around a park near her house. The park is in the shape of a rectangle 2 mi long and \(1\frac{3}{10}\) mi wide. How far does she walk?
**Where Do Trees Go When One Tree Has a Birthday?**

Cross out the box containing each correct answer. When you finish, write the letters from the remaining boxes in the spaces at the bottom of the page.

<table>
<thead>
<tr>
<th></th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>$8 \frac{1}{4}$</td>
<td>$9 \frac{1}{3}$</td>
<td>$6 \frac{3}{10}$</td>
<td>$7 \frac{1}{5}$</td>
<td>$12 \frac{4}{9}$</td>
<td>$30 \frac{1}{4}$</td>
</tr>
<tr>
<td></td>
<td>$-5 \frac{1}{2}$</td>
<td>$-4 \frac{5}{6}$</td>
<td>$-2 \frac{1}{2}$</td>
<td>$-3 \frac{3}{4}$</td>
<td>$-1 \frac{2}{3}$</td>
<td>$-8 \frac{7}{12}$</td>
</tr>
<tr>
<td></td>
<td>$2 \frac{3}{4}$</td>
<td>$4 \frac{1}{2}$</td>
<td>$3 \frac{4}{5}$</td>
<td>$3 \frac{4}{20}$</td>
<td>$10 \frac{1}{9}$</td>
<td>$21 \frac{2}{3}$</td>
</tr>
<tr>
<td></td>
<td>$18 \frac{1}{3}$</td>
<td>$9 \frac{2}{9}$</td>
<td>$5 \frac{1}{4}$</td>
<td>$27 \frac{2}{3}$</td>
<td>$44 \frac{11}{15}$</td>
<td>$15 \frac{1}{6}$</td>
</tr>
<tr>
<td></td>
<td>$-3 \frac{4}{5}$</td>
<td>$-8 \frac{1}{2}$</td>
<td>$-7 \frac{10}{10}$</td>
<td>$-6 \frac{7}{20}$</td>
<td>$-38 \frac{5}{10}$</td>
<td>$-\frac{3}{10}$</td>
</tr>
<tr>
<td></td>
<td>$14 \frac{8}{15}$</td>
<td>$13 \frac{13}{18}$</td>
<td>$4 \frac{11}{20}$</td>
<td>$20 \frac{19}{24}$</td>
<td>$6 \frac{13}{15}$</td>
<td>$14 \frac{13}{15}$</td>
</tr>
</tbody>
</table>

**Les Anderson** set a record when he caught a salmon that weighed $97 \frac{1}{4}$ lb. Robert Wilson caught a salmon that weighed $74 \frac{9}{16}$ lb. How much less than the record was this?

**A cabinet** has shelves that are $11 \frac{1}{2}$ in. apart. On one shelf, Mike stacked a VCR that is $5 \frac{1}{4}$ in. high on top of an amplifier that is $3 \frac{3}{8}$ in. high. How much space is left above the VCR?

2 \frac{1}{8} in.

TO ITS LUMBER PARTY

TO ITS LUMBER PARTY