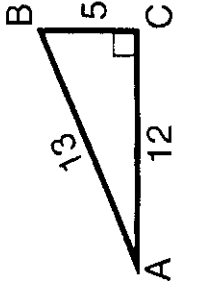
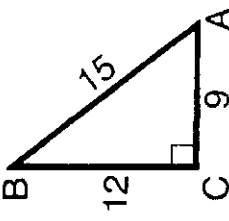
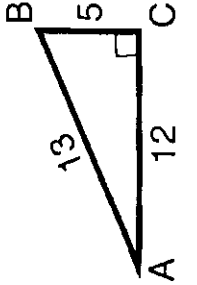
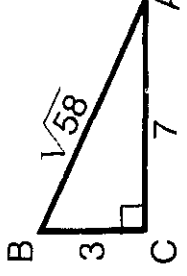
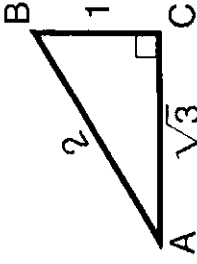
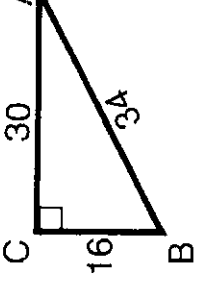
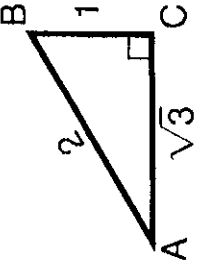
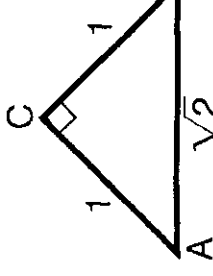


|                        |                     |
|------------------------|---------------------|
| <p>WU<br/>Stamp</p>    | Monday's Warm-up    |
| <p>Part.<br/>Score</p> |                     |
| <p>WU<br/>Stamp</p>    | Tuesday's Warm-up   |
| <p>Part.<br/>Score</p> |                     |
| <p>WU<br/>Stamp</p>    | Wednesday's Warm-up |
| <p>Part.<br/>Score</p> |                     |
| <p>WU<br/>Stamp</p>    | Thursday's Warm-up  |
| <p>Part.<br/>Score</p> |                     |

|           |       |       |       |           |
|-----------|-------|-------|-------|-----------|
| Exit Slip | HW    | Part. | WU    | Comments: |
| Score     | Score | Score | Score |           |

# What Did Mrs. Margarine Think About Her Sister's Husband?

For each exercise, select the correct ratio from the four choices given. Write the letter of the correct choice in the box that contains the number of that exercise.

|  |   |   |  |   |   |
|--|---|---|--|---|---|
| <p>① <math>\sin A</math></p> <p>② <math>\cos A</math></p> <p>③ <math>\tan A</math></p> | <p>① <math>\frac{12}{13}</math></p> <p>② <math>\frac{5}{13}</math></p> <p>③ <math>\frac{13}{5}</math></p> <p>④ <math>\frac{5}{12}</math></p> <p>⑤ <math>\frac{13}{12}</math></p> <p>⑥ <math>\frac{12}{5}</math></p> |    | <p>⑬ <math>\sin A</math></p> <p>⑭ <math>\cos A</math></p> <p>⑮ <math>\tan A</math></p> | <p>① <math>\frac{5}{3}</math></p> <p>② <math>\frac{4}{3}</math></p> <p>③ <math>\frac{3}{5}</math></p> <p>④ <math>\frac{4}{5}</math></p>                 |    |
| <p>④ <math>\sin B</math></p> <p>⑤ <math>\cos B</math></p> <p>⑥ <math>\tan B</math></p> | <p>① <math>\frac{13}{5}</math></p> <p>② <math>\frac{5}{13}</math></p> <p>③ <math>\frac{12}{5}</math></p> <p>④ <math>\frac{12}{13}</math></p>  |    | <p>⑬ <math>\sin B</math></p> <p>⑭ <math>\cos B</math></p> <p>⑮ <math>\tan B</math></p> | <p>① <math>\frac{3}{\sqrt{58}}</math></p> <p>② <math>\frac{7}{\sqrt{58}}</math></p> <p>③ <math>\frac{3}{7}</math></p> <p>④ <math>\frac{7}{3}</math></p> |    |
| <p>⑦ <math>\sin A</math></p> <p>⑧ <math>\cos A</math></p> <p>⑨ <math>\tan A</math></p> | <p>① <math>\frac{\sqrt{3}}{2}</math></p> <p>② <math>2</math></p> <p>③ <math>\frac{1}{\sqrt{3}}</math></p> <p>④ <math>\frac{1}{2}</math></p> <p>⑤ <math>\frac{1}{\sqrt{3}}</math></p>                                |   | <p>⑱ <math>\sin A</math></p> <p>⑲ <math>\cos A</math></p> <p>⑳ <math>\tan A</math></p> | <p>① <math>\frac{15}{17}</math></p> <p>② <math>\frac{17}{8}</math></p> <p>③ <math>\frac{8}{17}</math></p> <p>④ <math>\frac{8}{15}</math></p>            |   |
| <p>⑩ <math>\sin B</math></p> <p>⑪ <math>\cos B</math></p> <p>⑫ <math>\tan B</math></p> | <p>① <math>\sqrt{3}</math></p> <p>② <math>\frac{\sqrt{3}}{2}</math></p> <p>③ <math>\frac{1}{\sqrt{3}}</math></p> <p>④ <math>\frac{1}{2}</math></p> <p>⑤ <math>\frac{1}{\sqrt{3}}</math></p>                         |  | <p>⑳ <math>\sin A</math></p> <p>㉑ <math>\cos A</math></p> <p>㉒ <math>\tan A</math></p> | <p>① <math>\frac{1}{\sqrt{2}}</math></p> <p>② <math>1</math></p> <p>③ <math>\frac{1}{\sqrt{2}}</math></p> <p>④ <math>\sqrt{2}</math></p>                |  |

|    |   |    |   |    |    |   |   |    |    |    |   |    |    |    |   |    |    |   |   |    |    |   |    |
|----|---|----|---|----|----|---|---|----|----|----|---|----|----|----|---|----|----|---|---|----|----|---|----|
| 14 | 3 | 17 | 6 | 10 | 23 | 8 | 1 | 20 | 12 | 15 | 7 | 19 | 24 | 11 | 5 | 22 | 13 | 9 | 2 | 16 | 21 | 4 | 18 |
|----|---|----|---|----|----|---|---|----|----|----|---|----|----|----|---|----|----|---|---|----|----|---|----|