

| B        | I                      | N           | G     | O               |
|----------|------------------------|-------------|-------|-----------------|
| cosine   | 0.674                  | Adjacent    | Tan   | O               |
| 90°      | $\cos^{-1}$<br>(21/29) | SOH         | 0.788 | TOA             |
| cos 15 = | sine                   | <b>FREE</b> | 0.906 | Cos 32<br>= 6/x |
| H        | Tan-1<br>(10/15)       | Hypotenuse  | Cos   | Opposite        |
| CAH      | 18                     | Sine        | tan   | A               |

|            |          |             |                  |                  |
|------------|----------|-------------|------------------|------------------|
| <b>B</b>   | <b>I</b> | <b>N</b>    | <b>G</b>         | <b>O</b>         |
| sine       | 0.788    | Tan         | 90°              | SOH              |
| Adjacent   | tan      | O           | 18               | TOA              |
| H          | 0.906    | <b>FREE</b> | Cos 32<br>= 6/x  | 0.674            |
| Cos        | Sine     | cosine      | A                | Tan-1<br>(10/15) |
| Hypotenuse | Opposite | cos 15 =    | cos-1<br>(21/29) | CAH              |

|                 |          |             |                    |          |
|-----------------|----------|-------------|--------------------|----------|
| <b>B</b>        | <b>I</b> | <b>N</b>    | <b>G</b>           | <b>O</b> |
| 18              | Sine     | 0.788       | Opposite           | 0.906    |
| cosine          | H        | Hypotenuse  | $\cos^{-1}(21/29)$ | O        |
| $\cos 15 =$     | A        | <b>FREE</b> | $\tan^{-1}(10/15)$ | Cos      |
| sine            | TOA      | Tan         | tan                | Adjacent |
| $\cos 32 = 6/x$ | 0.674    | SOH         | $90^\circ$         | CAH      |