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| $\frac{0}{\mathbb{I}}$ | MA.912.T. 1 <br> Define and use <br> trigonometric <br> ratios, <br> identities or <br> functions to <br> solve problems. |  |  | Ma ${ }_{\text {Man }}$ | MA.912.T. 3 <br> Graph and <br> apply <br> trigonometric <br> relations and <br> functions. | M.an27.3.3. |  | MA.912.7.4.1. |
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|  |  | naxtumen |  | in degrees or radians, identify its |  |  |  | 为 |
|  |  |  |  | and |  |  |  |  |
|  |  | ma9217.12 |  | MA.912.7.22 |  |  |  | MA 9127.4.2. |
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|  |  | memin |  |  |  |  |  |  |
|  |  | Ma.921.7.13 |  | MA9917.23 |  | MA 9127,3, ${ }^{\text {a }}$ |  |  |
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|  |  | MA. 121.1 .14 |  | MA 912, 2.24 |  | , |  |  |
|  |  | T.1.4) |  | cick |  |  |  | Mater |
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|  |  | Ma.912.7.1.5 |  | Ma.912. 2.25 |  |  |  | Ma.a12.7.4.5 |
|  |  |  |  | Given angles measured in radians or degrees, calculate the values of the six basii trigonometric functions using the unit circle, |  |  |  |  |
|  |  | MA.912.7.1.6 |  |  |  |  |  | Ma.912.4.4 |
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|  |  | Ma.927.1.7 |  |  |  |  |  |  |
|  |  | Ma 012 T , 18 |  |  |  |  |  |  |
|  |  | Stion |  |  |  |  |  |  |




|  |  | MA．912．C．11 | MA．912．C． 2Develop anunderstandingfor anddeterminederivatives． | MA．912． 2.1 | MAP912．C．Aderivetivessonsove roblems． | Ma．912． 3.1 | MA．912．C． 4 <br> Develop an <br> understanding <br> for and <br> determine <br> integrals． | Ma9920．4．1 | Ma．912．．．5．Apopiveralstosiveproblems． | MA．912 C． S $^{1}$ |
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|  |  | Ma．21．c．1．2 |  |  |  | MA．912．C．3．2 |  | Ma．912．4．2 |  |  |
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|  |  | MA．912．c13 |  | MA．912．2．23 |  | MA．912．C3． |  | Matecte |  | MA．912．5．3 |
|  |  |  |  |  |  |  |  |  |  | Sile |
|  |  | MA．912．C．14 |  | ${ }_{\text {Manalic．2．}}$ |  | MA．912．3．34 |  | MA 9 912． 4,4 |  | MA9912．5．4 |
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|  |  |  |  | Ma．9．2．2．2． |  | ${ }_{\text {M }}$ Ma．912．C．3．5 |  | MA．921．4．4．5 |  | $\xrightarrow{\text { Masarces．}}$ |
|  |  |  |  | ${ }^{\text {mamame }}$ |  | ciememene |  |  |  |  |
|  |  | $\xrightarrow{\text { Ma }}$ Manc． 1.1 .6 |  | MA．912．2． 2.6 |  | Manaic． 3.6 |  | Maple C．4．6 |  | Ma912．5．6 6 |
|  |  |  |  |  |  | Semen |  | 为 |  | comen |
|  |  | Ma992C．17 |  | MA．912．2．27 |  |  |  | Ma992， 4.7 |  | MA912．C5， 7 |
|  |  | Find special limits by using the Squeeze Theorem or algebraic manipulation． |  | mbecosome |  | stimeme |  | Sumen |  | 最 |
|  |  |  |  |  |  | Ma．922．3．8． |  |  |  |  |
|  |  | trumes me |  | detememom |  |  |  |  |  |  |
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|  |  | ma．912．c．19 |  | MA．912．2．29 |  | ма．912с3．9 |  |  |  |  |
|  |  |  |  |  |  | mind |  |  |  |  |
|  |  | Ma912．c．1．10 |  |  |  | MA9912．c3．10 |  |  |  |  |
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