Diff02 Answers for No.9124

$$Ans1 = \begin{bmatrix} .1 = (f'(x) = 6x+1) \\ .2 = (f'(x) = 12x^2) \\ .3 = \left(f'(x) = -\frac{2}{x^2}\right) \\ .4 = \left(f'(x) = \frac{1}{\sqrt{x}}\right) \end{bmatrix}, \quad , \quad Ans2 = \begin{bmatrix} .1 = (f'(3) = 135) \\ .2 = (f'(1) = -8) \end{bmatrix}, \quad , \quad Ans4 = \begin{bmatrix} .1 = [f'(-2) = -1054] \\ .2 = \left[f'(4) = \frac{-7}{2}\right] \end{bmatrix}$$

$$Ans3 = \begin{bmatrix} .1 = (f'(x) = 6x+1) & .2 = (f'(x) = 12x^2) \\ .3 = (f'(x) = 30x^5 - 5x^4 + 6x - 2) & .4 = \left(f'(x) = \frac{3}{4}x^2 - \frac{4}{5}x - \frac{4}{5}\right) \\ .5 = \left(f'(x) = -\frac{2}{x^{(3/2)}} - 2 - \frac{5}{2\sqrt{x}}\right) & .6 = \left(f'(x) = \frac{5}{6x^{(1/6)}} + \frac{6x^{(1/5)}}{5} - \frac{5}{6x^{(11/6)}} - \frac{1}{6x^{(7/6)}}\right) \\ .7 = (f'(x) = 20x^3 + 54x^2 + 16x - 3) & .8 = \left(f'(x) = -\frac{-3x + 2 + 10\sqrt{x}}{2\sqrt{x}}\right) \\ .9 = \left(f'(x) = -\frac{16}{(2x-3)^2}\right) & .10 = \left(f'(x) = \frac{25x^3 + 2}{2x^{(3/2)}}\right) \\ .11 = \left(f'(x) = \frac{20x^8 + 10x^5 - 3x^3 - 24}{x^5}\right) & .12 = \left(f'(x) = \frac{16x^5 + 108x^4 + 182x^3 - 65x^2 - 120x}{(x+3)^2}\right) \end{bmatrix}, \quad , \quad \begin{bmatrix} \frac{:)}{:(} \\ \left[\left[\begin{matrix} P \\ V \\ S \\ S \end{matrix}\right]\right] \\ \& \\ \left[\left[\begin{matrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{matrix}\right]\right] \\ \frac{:)}{:(} \end{bmatrix}$$

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Diff02 Answers for No.9197

$$Ans1 = \begin{bmatrix} .1 = (f'(x) = 4x - 3) \\ .2 = (f'(x) = 9x^2) \\ .3 = \left(f'(x) = -\frac{6}{x^2}\right) \\ .4 = \left(f'(x) = \frac{2}{3x^{(2/3)}}\right) \end{bmatrix}, \quad , \quad Ans2 = \begin{bmatrix} .1 = (f'(5) = 150) \\ .2 = (f'(-2) = 1) \end{bmatrix}, \quad , \quad Ans4 = \begin{bmatrix} .1 = \left[f'(1) = \frac{-1}{2}\right] \\ .2 = [f'(-2) = -376] \end{bmatrix}$$

$$Ans3 = \begin{bmatrix} .1 = (f'(x) = 4x - 3) & .2 = (f'(x) = 9x^2) \\ .3 = (f'(x) = 6x^5 - 20x^4 - 20x^3 - 6x^2) & .4 = \left(f'(x) = 4x^4 - \frac{3}{4}x^2\right) \\ .5 = \left(f'(x) = \frac{5}{2\sqrt{x}} - 1 - \frac{2}{x^{(3/2)}}\right) & .6 = \left(f'(x) = \frac{2}{5x^{(3/5)}} + \frac{1}{5x^{(4/5)}} + \frac{5x^{(3/2)}}{2} - \frac{5}{2x^{(7/2)}}\right) \\ .7 = (f'(x) = 60x^3 + 36x^2 - 2x - 8) & .8 = \left(f'(x) = -\frac{-3x + 8\sqrt{x} - 3}{2\sqrt{x}}\right) \\ .9 = \left(f'(x) = \frac{19}{(1 + 3x)^2}\right) & .10 = \left(f'(x) = \frac{18x^5 - 1}{2x^{(3/2)}}\right) \\ .11 = \left(f'(x) = \frac{12x^8 + 12x^5 - 2x^3 - 32}{x^5}\right) & .12 = \left(f'(x) = \frac{5x^6 + 20x^5 - 8x^4 + 56x^3 - 48x^2}{(x+4)^2}\right) \end{bmatrix}, \quad , \quad \begin{bmatrix} \underline{:)} \\ :(\\ \left[\left[\begin{matrix} P \\ V \\ S \\ S \end{matrix}\right]\right] \\ \& \\ \left[\left[\begin{matrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{matrix}\right]\right] \\ \underline{:)} \\ :(\end{bmatrix}$$

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Diff02 Answers for No.9252

$$Ans1 = \begin{bmatrix} .1 = (f'(x) = 2x - 3) \\ .2 = (f'(x) = 6x^2) \\ .3 = \left(f'(x) = -\frac{5}{x^2}\right) \\ .4 = \left(f'(x) = \frac{4}{3x^{(2/3)}}\right) \end{bmatrix}, \quad , \quad Ans2 = \begin{bmatrix} .1 = (f'(6) = 216) \\ .2 = (f'(-1) = 6) \end{bmatrix}, \quad , \quad Ans4 = \begin{bmatrix} .1 = [f'(1) = -3] \\ .2 = [f'(2) = 252] \end{bmatrix}$$

$$Ans3 = \begin{bmatrix} .1 = (f'(x) = 2x - 3) & .2 = (f'(x) = 6x^2) \\ .3 = (f'(x) = 6x^5 + 9x^2 + 10x + 4) & .4 = \left(f'(x) = \frac{4x}{5} + \frac{1}{3}\right) \\ .5 = \left(f'(x) = \frac{1}{\sqrt{x}} - 5 + \frac{1}{x^{(3/2)}}\right) & .6 = \left(f'(x) = \frac{4}{5x^{(1/5)}} + \frac{1}{5x^{(4/5)}} - \frac{4}{5x^{(9/5)}} + \frac{5x^{(1/4)}}{4}\right) \\ .7 = (f'(x) = 3x^2 + 8x - 2) & .8 = \left(f'(x) = -\frac{-3x + 2\sqrt{x} - 3}{2\sqrt{x}}\right) \\ .9 = \left(f'(x) = -\frac{11}{(1 + 5x)^2}\right) & .10 = \left(f'(x) = -\frac{-3 + 25x^2}{2\sqrt{x}}\right) \\ .11 = \left(f'(x) = \frac{4x^7 - 6x^4 - 10x^3 - 75}{x^6}\right) & .12 = \left(f'(x) = \frac{-25x^6 - 158x^5 - 219x^4 + 144x^3}{(x+3)^2}\right) \end{bmatrix}, \quad , \quad \begin{bmatrix} \frac{:)}{:(} \\ \begin{bmatrix}\begin{bmatrix} P \\ V \\ S \\ S \end{bmatrix}\end{bmatrix} \\ \& \\ \begin{bmatrix}\begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}\end{bmatrix} \\ \frac{:)}{:(} \end{bmatrix}$$

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Diff02 Answers for No.9312

$$Ans1 = \begin{bmatrix} .1 = (f'(x) = 4x - 1) \\ .2 = (f'(x) = 15x^2) \\ .3 = \left(f'(x) = -\frac{2}{x^2}\right) \\ .4 = \left(f'(x) = \frac{2}{\sqrt{x}}\right) \end{bmatrix}, \quad , \quad Ans2 = \begin{bmatrix} .1 = (f'(6) = 324) \\ .2 = (f'(-1) = 12) \end{bmatrix}, \quad , \quad Ans4 = \begin{bmatrix} .1 = [f'(2) = 57] \\ .2 = \left[f'(1) = \frac{9}{2}\right] \end{bmatrix}$$

$$Ans3 = \begin{bmatrix} .1 = (f'(x) = 4x - 1) & .2 = (f'(x) = 15x^2) \\ .3 = (f'(x) = 4x^3 + 12x^2 - 10x - 3) & .4 = \left(f'(x) = \frac{20}{3}x^4 + \frac{8}{5}x\right) \\ .5 = \left(f'(x) = 2 + \frac{3}{2x^{(3/2)}} + \frac{1}{\sqrt{x}}\right) & .6 = \left(f'(x) = -\frac{1}{5x^{(6/5)}} + \frac{5x^{(2/3)}}{3} + \frac{3}{5x^{(2/5)}} - \frac{3}{5x^{(8/5)}}\right) \\ .7 = (f'(x) = 6x^2 - 9 + 4x) & .8 = \left(f'(x) = \frac{3x + 5 + 6\sqrt{x}}{2\sqrt{x}}\right) \\ .9 = \left(f'(x) = -\frac{13}{(3 + 5x)^2}\right) & .10 = \left(f'(x) = \frac{5x^{(3/2)}(9x^2 + 4)}{2}\right) \\ .11 = \left(f'(x) = \frac{-8x^3 - 24x^2 - 12x - 30}{x^6}\right) & .12 = \left(f'(x) = \frac{-20x^5 - 185x^4 - 400x^3 + x^2 + 10x + 20}{(x + 5)^2}\right) \end{bmatrix}, \quad , \quad \begin{bmatrix} \underline{:)} \\ :(\\ [[P, V, S, S]] \\ \& \\ [[M, a, t, h, @, M, U, T]] \\ \underline{:)} \\ :(\end{bmatrix}$$

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Diff02 Answers for No.9397

$$Ans1 = \begin{bmatrix} .1 = (f'(x) = 10\,x + 2) \\ .2 = (f'(x) = 6\,x^2) \\ .3 = \left(f'(x) = -\frac{5}{x^2}\right) \\ .4 = \left(f'(x) = \frac{2}{3\,x^{(2/3)}}\right) \end{bmatrix}, \quad , \quad Ans2 = \begin{bmatrix} .1 = (f'(5) = 225) \\ .2 = \left(f'(-2) = \frac{3}{2}\right) \end{bmatrix}, \quad , \quad Ans4 = \begin{bmatrix} .1 = [f'(2) = 948] \\ .2 = \left[f'(4) = \frac{-69}{16}\right] \end{bmatrix}$$

$$Ans3 = \begin{bmatrix} .1 = (f'(x) = 10\,x + 2) & .2 = (f'(x) = 6\,x^2) \\ .3 = (f'(x) = 21\,x^6 - 25\,x^4 + 3\,x^2 - 4\,x) & .4 = \left(f'(x) = \frac{5\,x}{3} + \frac{4}{5}\right) \\ .5 = \left(f'(x) = -\frac{5}{2\,x^{(3/2)}} + \frac{2}{\sqrt{x}} - 5\right) & .6 = \left(f'(x) = -\frac{3}{4\,x^{(7/4)}} - \frac{4}{3\,x^{(7/3)}} - \frac{1}{4\,x^{(5/4)}} + \frac{4\,x^{(1/3)}}{3}\right) \\ .7 = (f'(x) = 45\,x^2 + 2\,x - 14) & .8 = \left(f'(x) = \frac{3\,x - 2 + 6\sqrt{x}}{2\sqrt{x}}\right) \\ .9 = \left(f'(x) = -\frac{21}{(x-4)^2}\right) & .10 = \left(f'(x) = \frac{2\,x - 5}{2\,x^{(3/2)}}\right) \\ .11 = \left(f'(x) = \frac{2\,x^6 - 14\,x^3 - 25}{x^6}\right) & .12 = \left(f'(x) = \frac{25\,x^6 - 40\,x^5 - 250\,x^4 + 4\,x^3 + 2\,x^2 - 40\,x}{(x+2)^2}\right) \end{bmatrix}, \quad , \quad \begin{bmatrix} \underline{:)} \\ :(\\ \left[\left[\begin{matrix} P \\ V \\ S \\ S \end{matrix}\right]\right] \\ \& \\ \left[\left[\begin{matrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{matrix}\right]\right] \\ \underline{:)} \\ :(\end{bmatrix}$$

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Diff02 Answers for No.9449

$$Ans1 = \begin{bmatrix} .1 = (f'(x) = 10x + 1) \\ .2 = (f'(x) = 15x^2) \\ .3 = \left(f'(x) = -\frac{3}{x^2}\right) \\ .4 = \left(f'(x) = \frac{3}{2\sqrt{x}}\right) \end{bmatrix}, \quad , \quad Ans2 = \begin{bmatrix} .1 = (f'(2) = 36) \\ .2 = (f'(1) = -6) \end{bmatrix}, \quad , \quad Ans4 = \begin{bmatrix} .1 = [f'(1) = 5] \\ .2 = [f'(2) = 5] \end{bmatrix}$$

$$Ans3 = \begin{bmatrix} .1 = (f'(x) = 10x + 1) & .2 = (f'(x) = 15x^2) \\ .3 = (f'(x) = 8x^3 - 9x^2 - 10x - 3) & .4 = \left(f'(x) = 2x^2 + \frac{8}{5}x\right) \\ .5 = \left(f'(x) = \frac{2}{\sqrt{x}} + 5 - \frac{2}{x^{(3/2)}}\right) & .6 = \left(f'(x) = \frac{4}{5x^{(1/5)}} + \frac{1}{5x^{(4/5)}} - \frac{5}{4x^{(9/4)}} - \frac{4}{5x^{(9/5)}}\right) \\ .7 = (f'(x) = 16x^3 + 50x + 15x^2 + 25) & .8 = \left(f'(x) = -\frac{-3x - 5 + 4\sqrt{x}}{2\sqrt{x}}\right) \\ .9 = \left(f'(x) = -\frac{8}{(x+2)^2}\right) & .10 = \left(f'(x) = \frac{5x^{(3/2)}(4 + 13x^4)}{2}\right) \\ .11 = \left(f'(x) = \frac{16x^7 - 12x^4 - 20x^3 - 75}{x^6}\right) & .12 = \left(f'(x) = \frac{20x^5 + 53x^4 - 94x^3 - 15x^2}{(x-1)^2}\right) \end{bmatrix}, \quad , \quad \begin{bmatrix} \frac{:)}{:(} \\ [[P \; V \; S \; S]] \\ \& \\ [[M \; a \; t \; h \; @ \; M \; U \; T]] \\ \frac{:)}{:(} \end{bmatrix}$$

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Diff02 Answers for No.9562

$$Ans1 = \begin{bmatrix} .1 = (f'(x) = 8x + 3) \\ .2 = (f'(x) = 15x^2) \\ .3 = \left(f'(x) = -\frac{4}{x^2}\right) \\ .4 = \left(f'(x) = \frac{4}{3x^{(2/3)}}\right) \end{bmatrix}, \quad , \quad Ans2 = \begin{bmatrix} .1 = (f'(5) = 225) \\ .2 = \left(f'(-2) = \frac{5}{4}\right) \end{bmatrix}, \quad , \quad Ans4 = \begin{bmatrix} .1 = [f'(-2) = 1757] \\ .2 = \left[f'(1) = \frac{-1}{2}\right] \end{bmatrix}$$

$$Ans3 = \begin{bmatrix} .1 = (f'(x) = 8x + 3) & .2 = (f'(x) = 15x^2) \\ .3 = (f'(x) = 21x^6 + 25x^4 - 4x + 5) & .4 = \left(f'(x) = \frac{5}{4}x^4 + 2x^3\right) \\ .5 = \left(f'(x) = 1 - \frac{1}{x^{(3/2)}} - \frac{1}{2\sqrt{x}}\right) & .6 = \left(f'(x) = -\frac{2}{3x^{(5/3)}} + \frac{1}{3x^{(2/3)}} - \frac{3}{2x^{(5/2)}} + \frac{3\sqrt{x}}{2}\right) \\ .7 = (f'(x) = 24x^3 + 9x^2 + 14x + 5) & .8 = \left(f'(x) = -\frac{-3x + 4\sqrt{x} - 3}{2\sqrt{x}}\right) \\ .9 = \left(f'(x) = -\frac{23}{(5x-1)^2}\right) & .10 = \left(f'(x) = \frac{36x^5 - 5}{2x^{(3/2)}}\right) \\ .11 = \left(f'(x) = \frac{3x^6 - 2x^4 - 9x^2 - 10}{x^6}\right) & .12 = \left(f'(x) = \frac{12x^5 + 84x^4 + 60x^3 - 4x^2 - 40x - 20}{(x+5)^2}\right) \end{bmatrix}, \quad , \quad \begin{bmatrix} \frac{:)}{:(} \\ [[P\ V\ S\ S]] \\ \& \\ [[M\ a\ t\ h\ @\ M\ U\ T]] \\ \frac{:)}{:(} \end{bmatrix}$$

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Diff02 Answers for No.9721

$$Ans1 = \begin{bmatrix} .1 = (f'(x) = 8x - 2) \\ .2 = (f'(x) = 15x^2) \\ .3 = \left(f'(x) = -\frac{4}{x^2}\right) \\ .4 = \left(f'(x) = \frac{2}{3x^{(2/3)}}\right) \end{bmatrix}, \quad , \quad Ans2 = \begin{bmatrix} .1 = (f'(6) = 648) \\ .2 = (f'(-1) = 6) \end{bmatrix}, \quad , \quad Ans4 = \begin{bmatrix} .1 = [f'(2) = 1700] \\ .2 = \left[f'(4) = \frac{17}{8}\right] \end{bmatrix}$$

$$Ans3 = \begin{bmatrix} .1 = (f'(x) = 8x - 2) & .2 = (f'(x) = 15x^2) \\ .3 = (f'(x) = 28x^6 - 20x^3 + 12x^2 + 10x) & .4 = \left(f'(x) = \frac{25x^4}{2} - \frac{1}{6}\right) \\ .5 = \left(f'(x) = 3 - \frac{1}{x^{(3/2)}} - \frac{3}{2\sqrt{x}}\right) & .6 = \left(f'(x) = -\frac{4}{5x^{(9/5)}} - \frac{1}{5x^{(6/5)}} + \frac{5x^{(1/4)}}{4} - \frac{5}{4x^{(9/4)}}\right) \\ .7 = (f'(x) = 4x^3 - 6x + 9x^2 - 6) & .8 = \left(f'(x) = \frac{3x + 5 + 6\sqrt{x}}{2\sqrt{x}}\right) \\ .9 = \left(f'(x) = -\frac{23}{(5x-2)^2}\right) & .10 = \left(f'(x) = -\frac{x^{(7/2)}(-36 + 65x^2)}{2}\right) \\ .11 = \left(f'(x) = \frac{8x^6 + 8x^5 - 9x - 24}{x^5}\right) & .12 = \left(f'(x) = \frac{15x^6 + 66x^5 - 150x^4 + 2x^3 + 13x^2 - 20x}{(x+5)^2}\right) \end{bmatrix}, \quad , \quad \begin{bmatrix} :) \\ :(\\ [[P, V, S, S]] \\ \& \\ [[M, a, t, h, @, M, U, T]] \\ :) \\ :(\end{bmatrix}$$

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Diff02 Answers for No.9789

$$Ans1 = \begin{bmatrix} .1 = (f'(x) = 2x - 2) \\ .2 = (f'(x) = 9x^2) \\ .3 = \left(f'(x) = -\frac{3}{x^2}\right) \\ .4 = \left(f'(x) = \frac{5}{2\sqrt{x}}\right) \end{bmatrix}, \quad , \quad Ans2 = \begin{bmatrix} .1 = (f'(2) = 60) \\ .2 = (f'(-2) = 1) \end{bmatrix}, \quad , \quad Ans4 = \begin{bmatrix} .1 = \left[f'(4) = \frac{17}{8}\right] \\ .2 = [f'(2) = 480] \end{bmatrix}$$

$$Ans3 = \begin{bmatrix} .1 = (f'(x) = 2x - 2) & .2 = (f'(x) = 9x^2) \\ .3 = (f'(x) = 30x^5 - 20x^4 - 20x^3) & .4 = \left(f'(x) = \frac{16}{3}x^3 - \frac{12}{5}x^2 + \frac{5}{4}\right) \\ .5 = \left(f'(x) = \frac{5}{2\sqrt{x}} - \frac{1}{x^{(3/2)}} + 1\right) & .6 = \left(f'(x) = \frac{1}{4x^{(3/4)}} - \frac{3}{4x^{(7/4)}} - \frac{1}{4x^{(5/4)}} - \frac{4}{3x^{(7/3)}}\right) \\ .7 = (f'(x) = 100x^3 + 20x + 45x^2 + 12) & .8 = \left(f'(x) = \frac{3x + 3 + 4\sqrt{x}}{2\sqrt{x}}\right) \\ .9 = \left(f'(x) = -\frac{7}{(2x-3)^2}\right) & .10 = \left(f'(x) = -\frac{-1 + 27x^4}{2\sqrt{x}}\right) \\ .11 = \left(f'(x) = \frac{-15x^4 - 24x^3 - 40x - 40}{x^6}\right) & .12 = \left(f'(x) = \frac{15x^6 + 126x^5 + 225x^4 - 4x^3 - 36x^2 - 60x}{(x+5)^2}\right) \end{bmatrix}, \quad , \quad \begin{bmatrix} \frac{:)}{:(} \\ \begin{bmatrix}\begin{bmatrix} P \\ V \\ S \\ S \end{bmatrix}\end{bmatrix} \\ \& \\ \begin{bmatrix}\begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \end{bmatrix}\end{bmatrix} \\ \frac{:)}{:(} \end{bmatrix}$$

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Diff02 Answers for No.9795

$$Ans1 = \begin{bmatrix} .1 = (f'(x) = 6x+2) \\ .2 = (f'(x) = 9x^2) \\ .3 = \left(f'(x) = -\frac{6}{x^2}\right) \\ .4 = \left(f'(x) = \frac{1}{x^{(2/3)}}\right) \end{bmatrix}, \quad , \quad Ans2 = \begin{bmatrix} .1 = (f'(6) = 540) \\ .2 = (f'(-1) = 12) \end{bmatrix}, \quad , \quad Ans4 = \begin{bmatrix} .1 = [f'(2) = 2844] \\ .2 = [f'(1) = -4] \end{bmatrix}$$

$$Ans3 = \begin{bmatrix} .1 = (f'(x) = 6x+2) & .2 = (f'(x) = 9x^2) \\ .3 = (f'(x) = 35x^6 + 18x^5 + 6x^2 + 4) & .4 = \left(f'(x) = \frac{25}{2}x^4 + 2x^3\right) \\ .5 = \left(f'(x) = -\frac{3}{2x^{(3/2)}} - 4 + \frac{3}{2\sqrt{x}}\right) & .6 = \left(f'(x) = -\frac{3}{5x^{(8/5)}} - \frac{5}{3x^{(8/3)}} + \frac{5x^{(2/3)}}{3} + \frac{1}{5x^{(4/5)}}\right) \\ .7 = (f'(x) = 44x + 20x^3 - 12 + 60x^2) & .8 = \left(f'(x) = \frac{3x + 4\sqrt{x} - 3}{2\sqrt{x}}\right) \\ .9 = \left(f'(x) = -\frac{8}{(x-4)^2}\right) & .10 = \left(f'(x) = \frac{5x^{(3/2)}(9x^2+1)}{2}\right) \\ .11 = \left(f'(x) = \frac{30x^6 - 22x^3 - 32}{x^5}\right) & .12 = \left(f'(x) = \frac{16x^5 - 25x^4 - 68x^3 - 12x^2}{(x+1)^2}\right) \end{bmatrix}, \quad , \quad \begin{bmatrix} \frac{:)}{:(} \\ [[P, V, S, S]] \\ \& \\ [[M, a, t, h, @, M, U, T]] \\ \frac{:)}{:(} \end{bmatrix}$$

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