RAW SALARY INCREASES in \$\$\$\$ [Since 22-23]...

CERTIFICATED DUES - rate (\$106.37 a month for 10 months)

BUT... Step 1 / Column 1: $$50,367 \times 13\%$ increase = \$6,547 annually

<u>Step 5 / Column 3</u>: $$65,776 \times 13\%$ increase = \$8,550 annually

Step 10 / Column 4: $$82,942 \times 13\%$ increase = \$10,782 annually

Step 14 / Column 4: $$94,385 \times 13\%$ increase = \$12,270 annually