

| $10^{*} \mathrm{~F}$ | $3^{* S}$ | $(\mathrm{G}-\mathrm{F})^{* 3}$ | $(\mathrm{M}+\mathrm{S})^{*} 4$ | A two-digit number where F is <br> the number of tens and the <br> number of ones is 6 , divide by <br> 2. | A two-digit number where F is the <br> number of tens and the number of <br> ones is 0, divide by 5. | From a two-digit number where F is the <br> number of tens and 8 is the number of <br> ones, subtract 13 and divide the result <br> by 5. |
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