

Adding Decimal Numbers with Three or More Digits

*(Show your working)*

Date:

Name:

<http://www.learnersgrid.com>

**[a]**       $104.7 + 118.70 =$

**[b]**       $1171.8 + 520.941 =$

**[c]**       $384.69 + 119.6 =$

**[d]**       $1022.43 + 879.137 =$

**[e]**       $6145.686 + 1195.1 =$

**[f]**       $1010.94 + 507.50 =$

**[g]**       $350.21 + 962.42 =$

**[h]**       $1073.29 + 539.822 =$

**[i]**       $5002.05 + 13.083 =$

**[j]**       $9011.6 + 519.311 =$

## Adding Decimal Numbers with Three or More Digits

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### ANSWERS

**[a]**       $104.7 + 118.70 = 223.40$       **[b]**       $1171.8 + 520.941 = 1,692.74$

**[c]**       $384.69 + 119.6 = 504.29$       **[d]**       $1022.43 + 879.137 = 1,901.57$

**[e]**       $6145.686 + 1195.1 = 7,340.79$       **[f]**       $1010.94 + 507.5 = 1,518.44$

**[g]**       $350.21 + 962.42 = 1,312.63$       **[h]**       $1073.29 + 539.822 = 1,613.11$

**[i]**       $5002.05 + 13.083 = 5,015.13$       **[j]**       $9011.6 + 519.311 = 9,530.91$