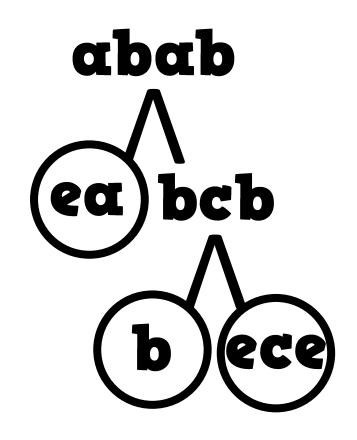
Task:

Determine values for the digits a through g so that the numbers form a valid factor tree. Each variable stands for a unique digit. Circled numbers are prime.

abc

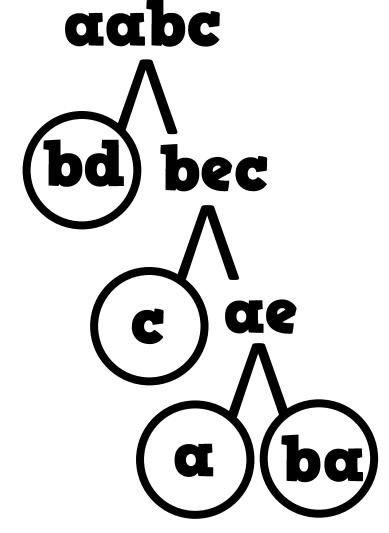
Task:

Determine values for the digits a through e so that the numbers form a valid factor tree. Each variable stands for a unique digit. Circled numbers are prime.



Task:

Determine values for the digits a through e so that the numbers form a valid factor tree. Each variable stands for a unique digit. Circled numbers are prime.



Task:

Determine values for the digits a through i so that the numbers form a valid factor tree. Each variable stands for a unique digit. Circled numbers are prime.

abca