

Christmas Math Puzzle

(requires order of operations)

$$2 \times \text{gingerbreadman} = 8$$

$$\text{gift} = \square$$

$$\text{snowflake} \times \text{gingerbreadman} = 40$$

$$\text{gingerbreadman} = \square$$

$$2(\text{tree} + \text{tree}) \div 4 = 5$$

$$\text{tree} = \square$$

$$\text{snowflake} - \text{tree} \times \text{mug} = 0$$

$$\text{mug} = \square$$

$$\text{gift}^2 - \text{gingerbreadman} \times \text{snowflake} = 41$$

$$\text{snowflake} = \square$$

$$\text{tree} + \text{mug} - \text{gift} = \square$$

$$(\text{mug} + \text{tree}) \times (\text{gingerbreadman} - \text{mug}) = \square$$

$$\text{tree} \times \text{tree} - \text{snowflake} \times \text{mug} + \text{gift} = \square$$

$$\text{snowflake} \times \text{mug} - \text{gift} \times \text{gingerbreadman} \div \text{mug} = \square$$



10

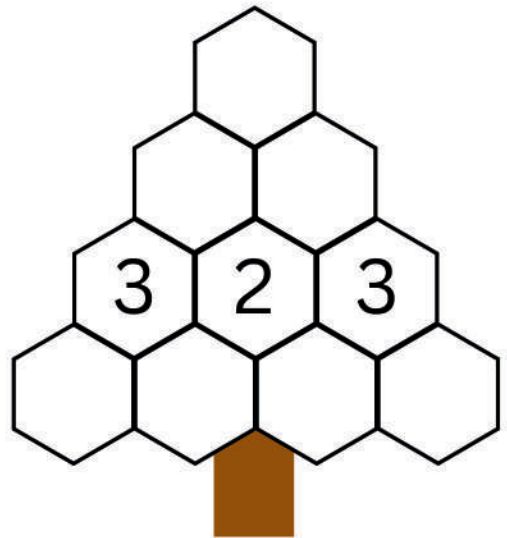
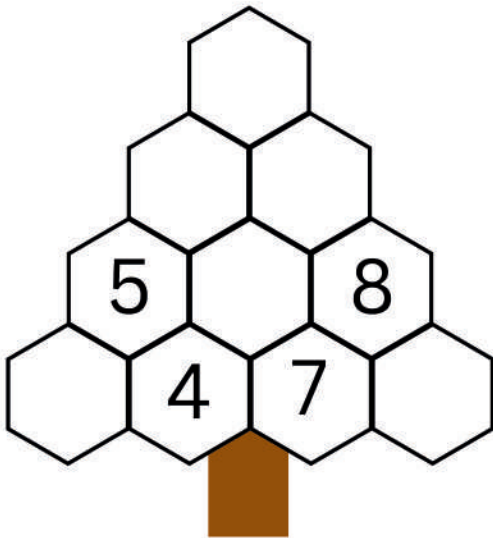
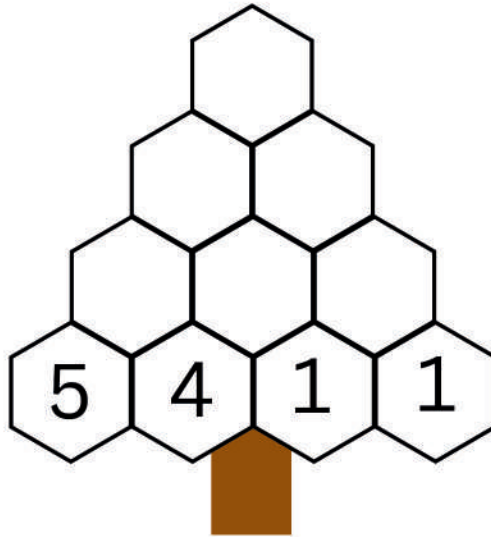
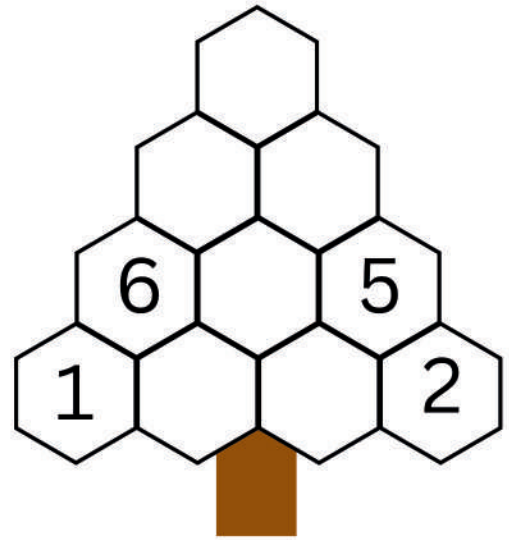
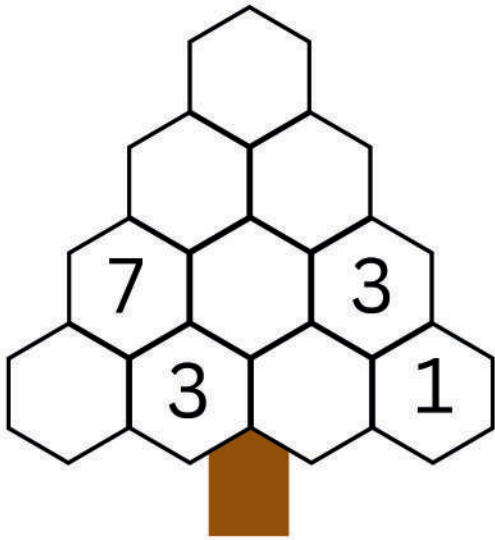
9

12

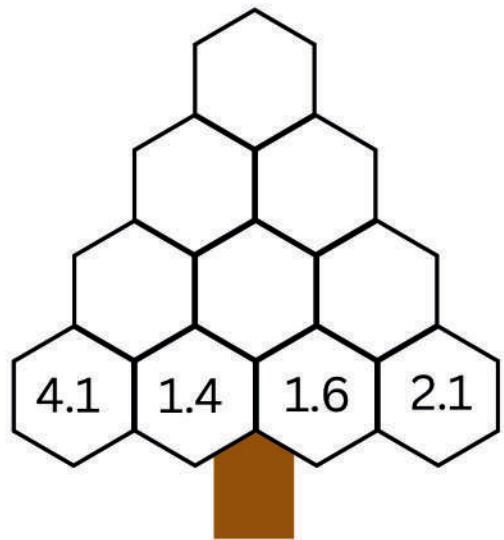
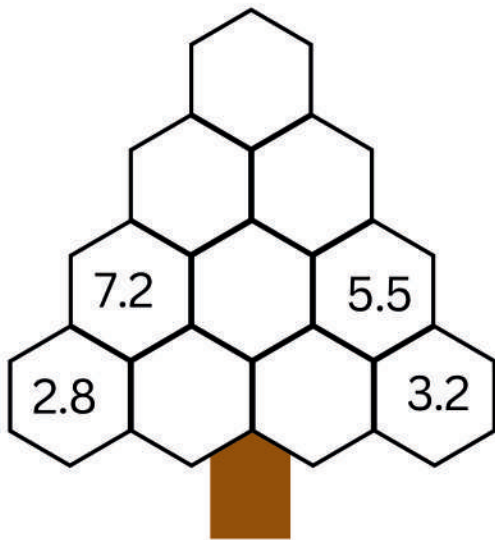
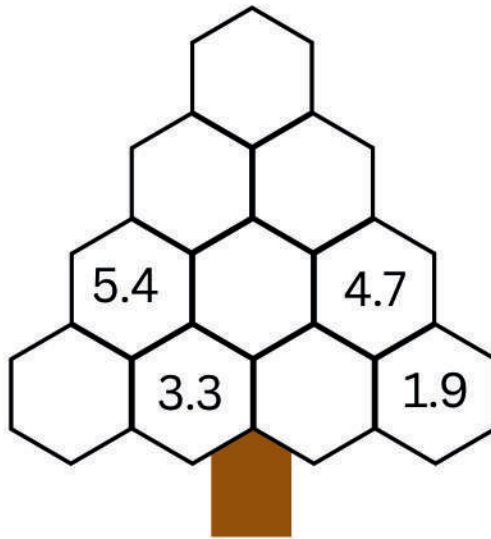
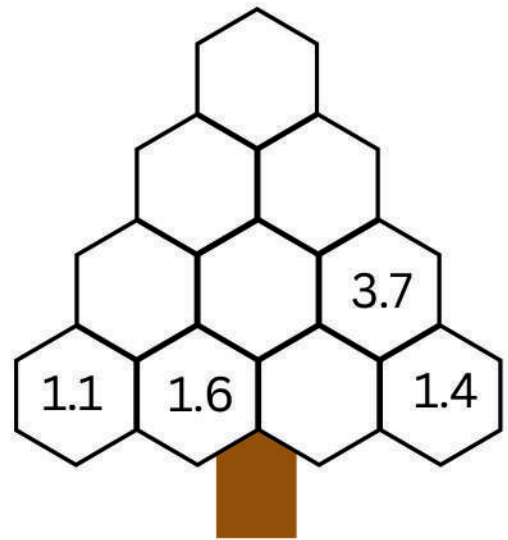
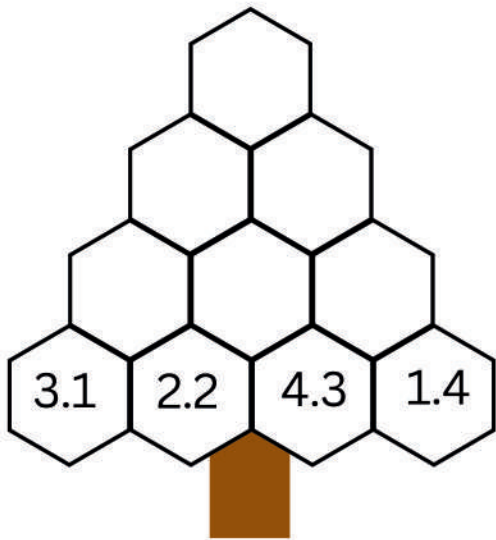
4

5

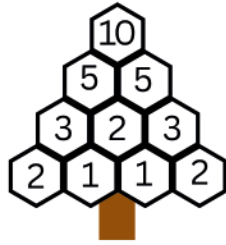
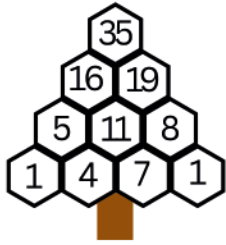
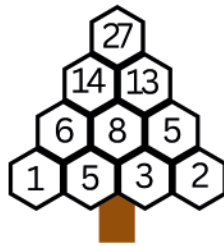
Christmas Tree Addition Challenge



Christmas Tree Decimal Addition Challenge



Christmas Tree Addition Challenge



Christmas Tree Decimal Addition Challenge

