Christmas Math Puzzle

(requires order of operations)

$2 \times$  $= 8$

 $=$ ☐

 $\times$  $= 40$

 $=$ ☐

$2($  $+$  $) \div 4 = 5$

 $=$ ☐

 $-$  $\times$  $= 0$

 $=$ ☐

 $^2 -$  $\times$  $= 41$

 $=$ ☐

 $+$  $-$  $=$ ☐

$($  $+$  $) \times ($  $-$  $) =$ ☐

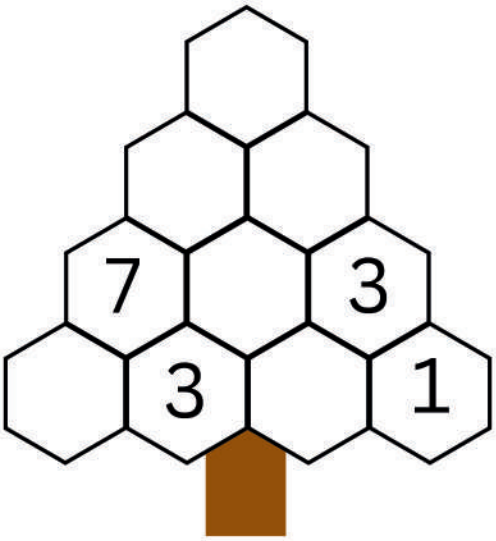
 $\times$  $-$  $\times$  $+$  $=$ ☐

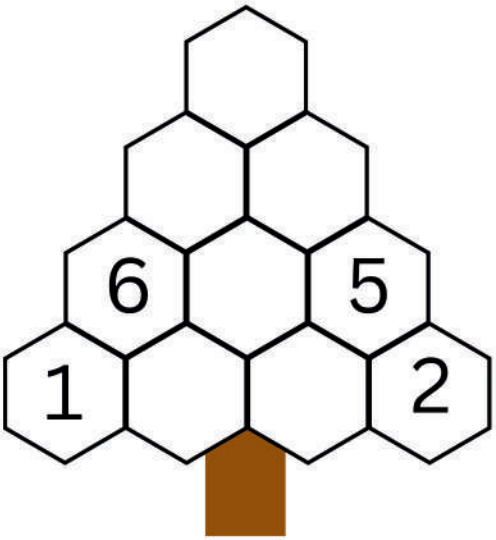
 $\times$  $-$  $\times$  $\div$  $=$ ☐

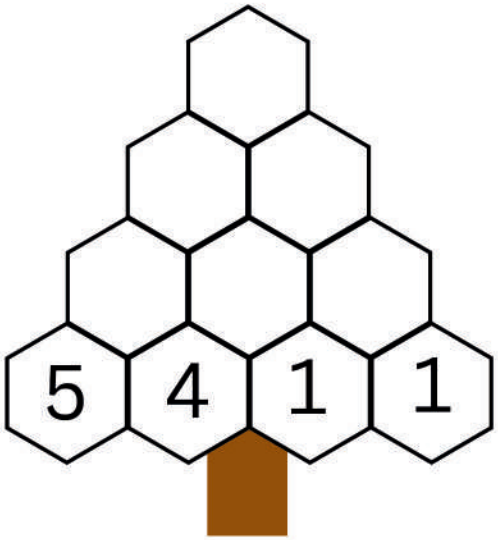

2^2
$10\overline{)100}$
$\sqrt{100}$
$\sqrt{25}$
2+3
$7x5-5^2$
2^2
2+2
4+5
$8\overline{)32}$
$27\div3$
3^2
$8\div2$
16-7
$8\overline{)96}$
$8\div2$
2^2
$9\overline{)36}$

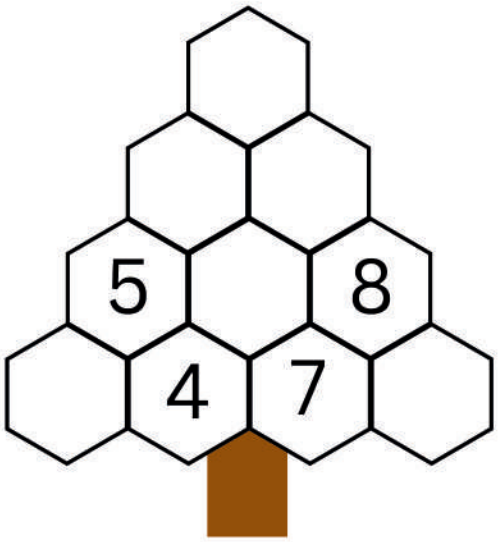
10 9 12 4 5

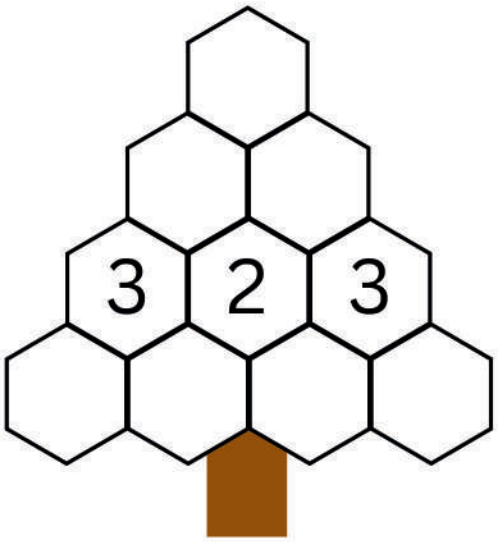
Christmas Tree Addition Challenge



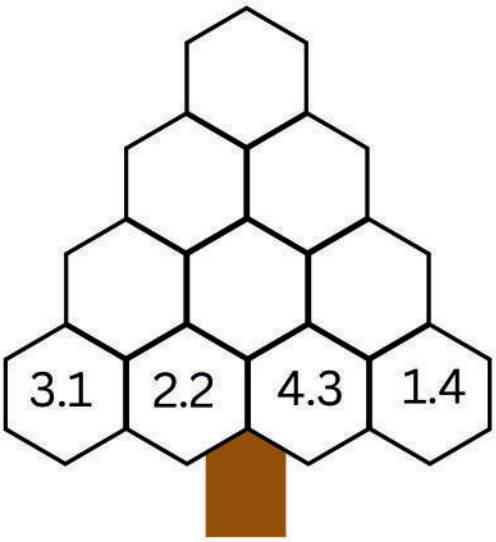


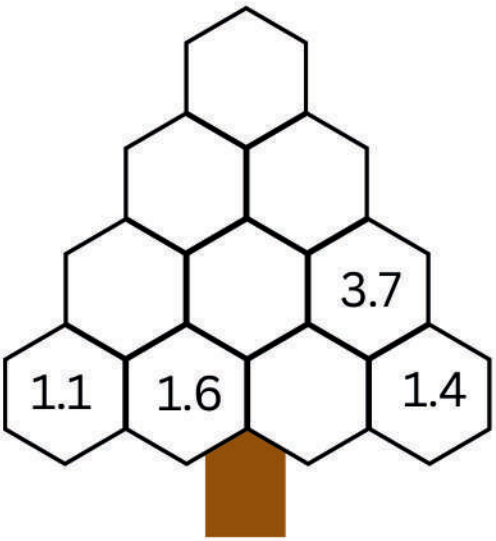


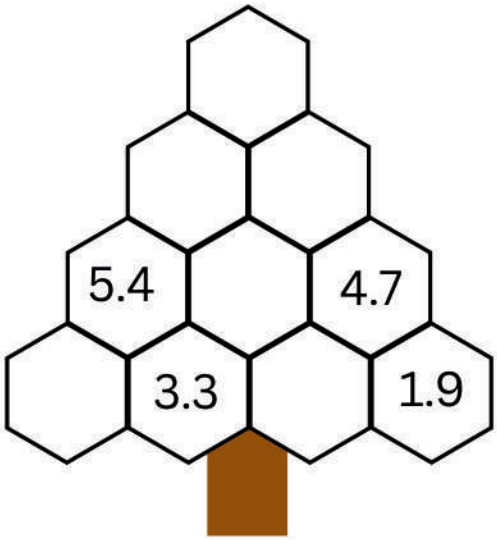


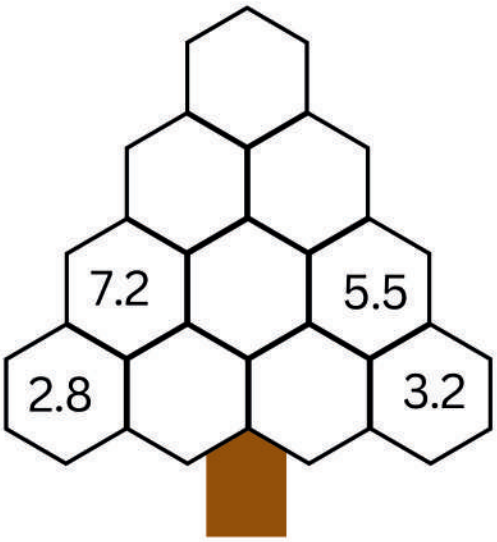


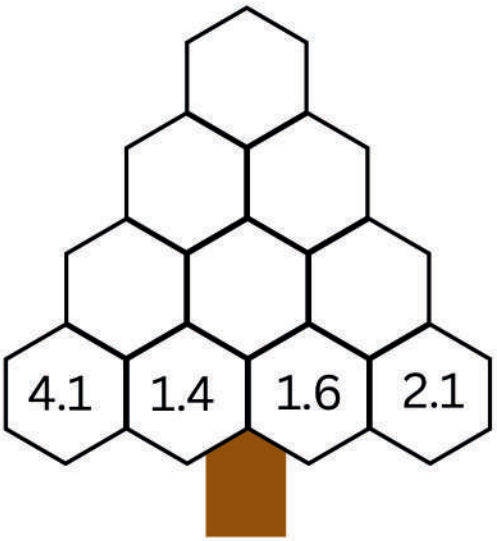
Christmas Tree Decimal Addition Challenge



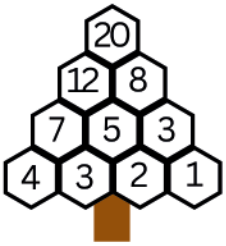


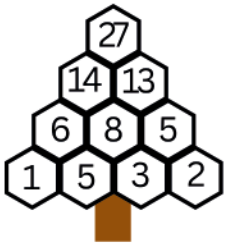


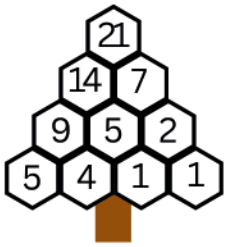


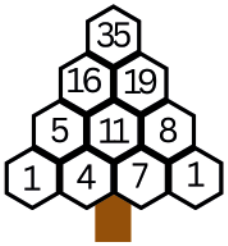


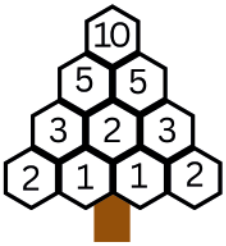
Christmas Tree Addition Challenge











Christmas Tree Decimal Addition Challenge