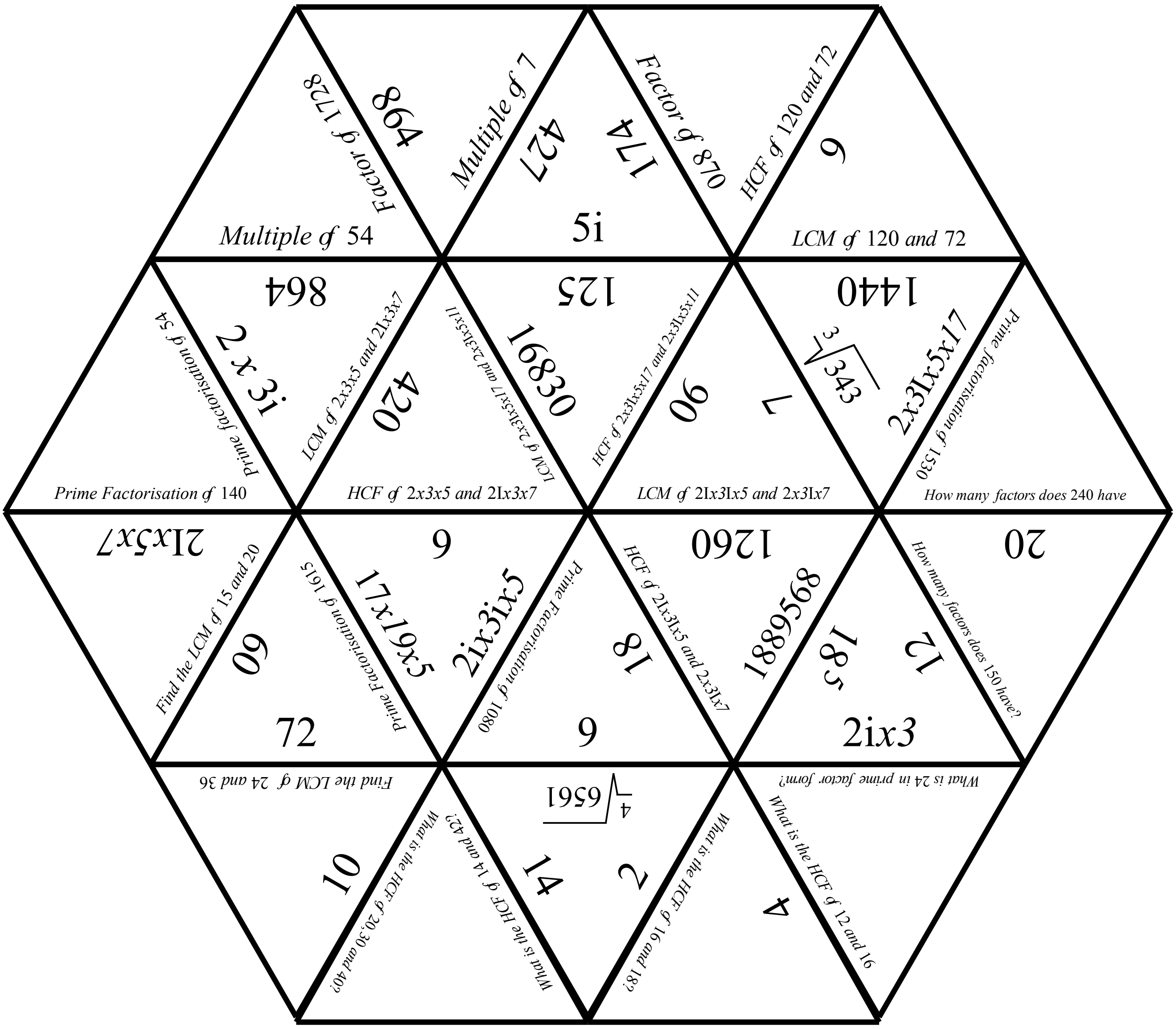
Multiple of 54
Factor of 1728
864
Multiple of 7
427
174
Factor of 870
5i
HCF of 120 and 72
6
LCM of 120 and 72
864
2 x 3i
Prime factorisation of 54
Prime Factorisation of 140
LCM of 2x3x5 and 2Ix3x7
420
HCF of 2x3x5 and 2Ix3x7
125
16830
LCM of 2x3Ix5x17 and 2x3Ix5x11
HCF of 2x3Ix5x17 and 2x3Ix5x11
90
LCM of 2Ix3Ix5 and 2x3Ix7
7
$\sqrt[3]{343}$
1440
2x3Ix5x17
Prime factorisation of 1530
How many factors does 240 have
2Ix5x7
Find the LCM of 15 and 20
60
72
Prime Factorisation of 1615
5x19x17
6
2Ix3Ix5
Prime Factorisation of 1080
18
6
HCF of 2Ix3Ix5 and 2x3Ix7
1260
1889568
18^5
2ix3
12
How many factors does 150 have?
20
Find the LCM of 24 and 36
10
What is the HCF of 20,30 and 40?
What is the HCF of 14 and 42?
14
$\sqrt[4]{6561}$
2
What is the HCF of 16 and 18?
4
What is the HCF of 12 and 16
What is 24 in prime factor form?