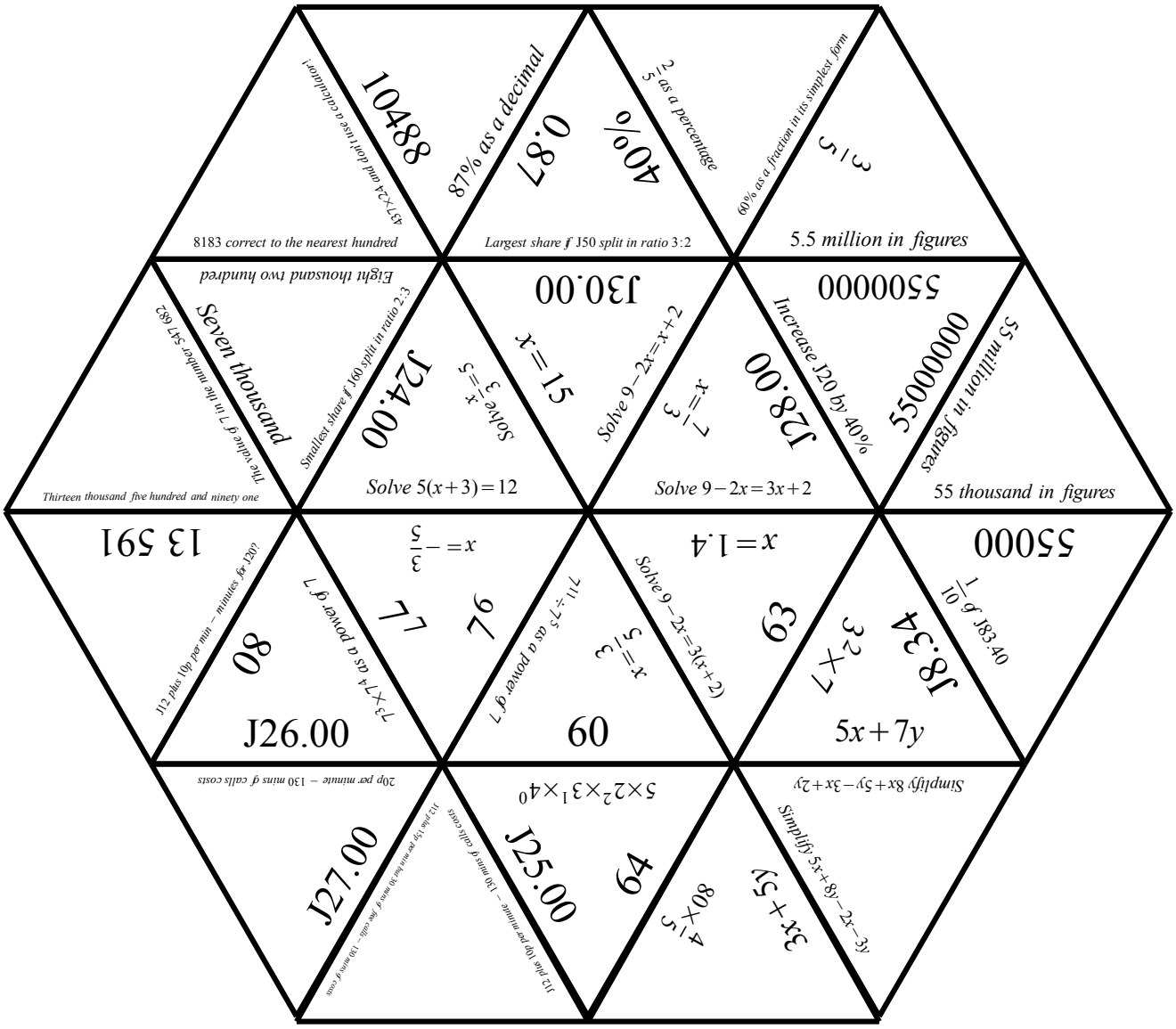

10488
437×24 and don't use a calculator!
0.87
87% as a decimal
40%
2/5 as a percentage
3/5
60% as a fraction in its simplest form
8183 correct to the nearest hundred
Largest share if J50 split in ratio 3:2
5.5 million in figures
Eight thousand two hundred
Seven thousand
The value of 7 in the number 547 682
Smallest share if J60 split in ratio 2:3
J24.00
Solve x/3 = 5
x = 15
J30.00
Solve 9 − 2x = x + 2
x = 7/3
J28.00
Increase J20 by 40%
5500000
55000000
55 million in figures
Thirteen thousand five hundred and ninety one
Solve 5(x + 3) = 12
Solve 9 − 2x = 3x + 2
55 thousand in figures
13 591
J12 plus 10p per min − minutes for J20?
80
73×74 as a power of 7
77
x = −3/5
76
711 ÷ 75 as a power of 7
x = 3/5
Solve 9 − 2x = 3(x + 2)
x = 1.4
63
3²×7
J8.34
1/10 of J83.40
55000
J26.00
60
5x + 7y
20p per minute − 130 mins of calls costs
J27.00
J12 plus 15p per min but 30 mins of free calls − 130 mins of costs
J25.00
J12 plus 10p per minute − 130 mins of calls costs
5×2²×3¹×4⁰
64
4/5 80×5
3x + 5y
Simplify 5x + 8y − 2x − 3y
Simplify 8x + 5y − 3x + 2y