

Mental Math Bee - Practise Set

$$1^0 + 2^1 + 3^2 + 4^3 =$$

GCD of 42, 84, 21, 56 is

What will replace the question mark?

1

11

21

1211

111221

312211

?

$$634 - 436 + \frac{\frac{1}{2}}{0.005} =$$

1, 4, 9, ?, 25

$$\frac{\log_4 2}{\log_2 4} =$$

One third of 63 minus double of square of 2 is

$$\sqrt{\frac{6 \times 24}{144}} + 2^{2^2} =$$

$$1 + 0.5 - 0.05 + 0.005 =$$

40% of 40 is

SOLUTIONS

55

7

13112221

298

16

1

$\frac{1}{4}$

13

17

1.455

16