

Spicy Question #7



A , B , C , D and E are integers.

$$A = 2^3 \times 3^4 \times 5^{20}$$

$$A : B = 3 : 5$$

C is 25% of B .

$$D = 136C$$

E is 92% greater than D .

Express E as a product of its prime factors.



NO Calculator

SUBMISSION DEADLINE 16/1/23 - 7PM

Video
Solution



All submissions to be emailed to 1stclassmaths@gmail.com

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