

MATHS SAMPLE TEST: The Hungarian Consul might require you to do a similar test during the visa interview, so please prepare for it.

1. $(2100/3) * 5 =$

2. Continue the number sequence 412, 424, 436...

3. $10 * 5 + 9 * 6 - 30 =$

4. The speed of train is 120 km/hour. How much distance can it go during 20 minutes?

A $11 \frac{3}{8}$

B $11 \frac{2}{3}$

C $12 \frac{3}{8}$

D $12 \frac{3}{4}$

5. Scot ran in a two-day race. The first day he ran $5 \frac{3}{4}$ miles. The next day he ran $6 \frac{5}{8}$ miles. How many total miles did Scott run?

6. What are the solutions of the equation: $X^2 - 36 = 45$

7. Calculate the value of 4000 EUR in INR, if the EUR/INR rate is 152.

NOTES: + means addition, - means subtraction, * means multiplication