



# Eiffelov toranj

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Eiffelov toranj ima 1165 stepenica(1.zadatak).

Toranj je predstavljen javnosti 31. ožujka 1889 godine.(2. i 3. zadatak).

Dizajner Eiffelovog tornja Stephen Sauvestre rođen je 26 prosinca 1847 godine.(4. i 5. zadatak).

1. ZADATAK:  $5712:2-256\times 8+357=2856 - 2048 + 357 = 1165$

2. ZADATAK:  $55:5+3\times 11-13=11 + 33 - 13 = 44 - 13 = 31$

3. ZADATAK:  $(2002 + (3100 \times 3)-1857) : 5=2002 + 9300-1857=9445:5=1889$

4. ZADATAK:  $10\times(7+3)-222:3=10\times 10 - 74= 100 - 74$

5. ZADATAK:  $121\ 000:11-2456\times 4+671=11000-9824+671=1847$



A photograph of the Eiffel Tower in Paris, France, taken at sunset. The tower is silhouetted against a bright orange and yellow sky. The tower's reflection is visible in the water of the Trocadero Fountain in the foreground. The city lights are visible in the background.

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Eiffelov toranj star je 133 godine, a visok je 300 metra(zadatak 6. i 7.).

6. ZADATAK:  $14896 : 8 - 60 \times (2 + 100 : 5) - (398 + 11) = 1862 - 1320 - 409 = 133$

7. ZADATAK:  $((350 \times 3) + (500 - 50)) : 5 = (1050 + 450) : 5 = 1500 : 5 = 300$



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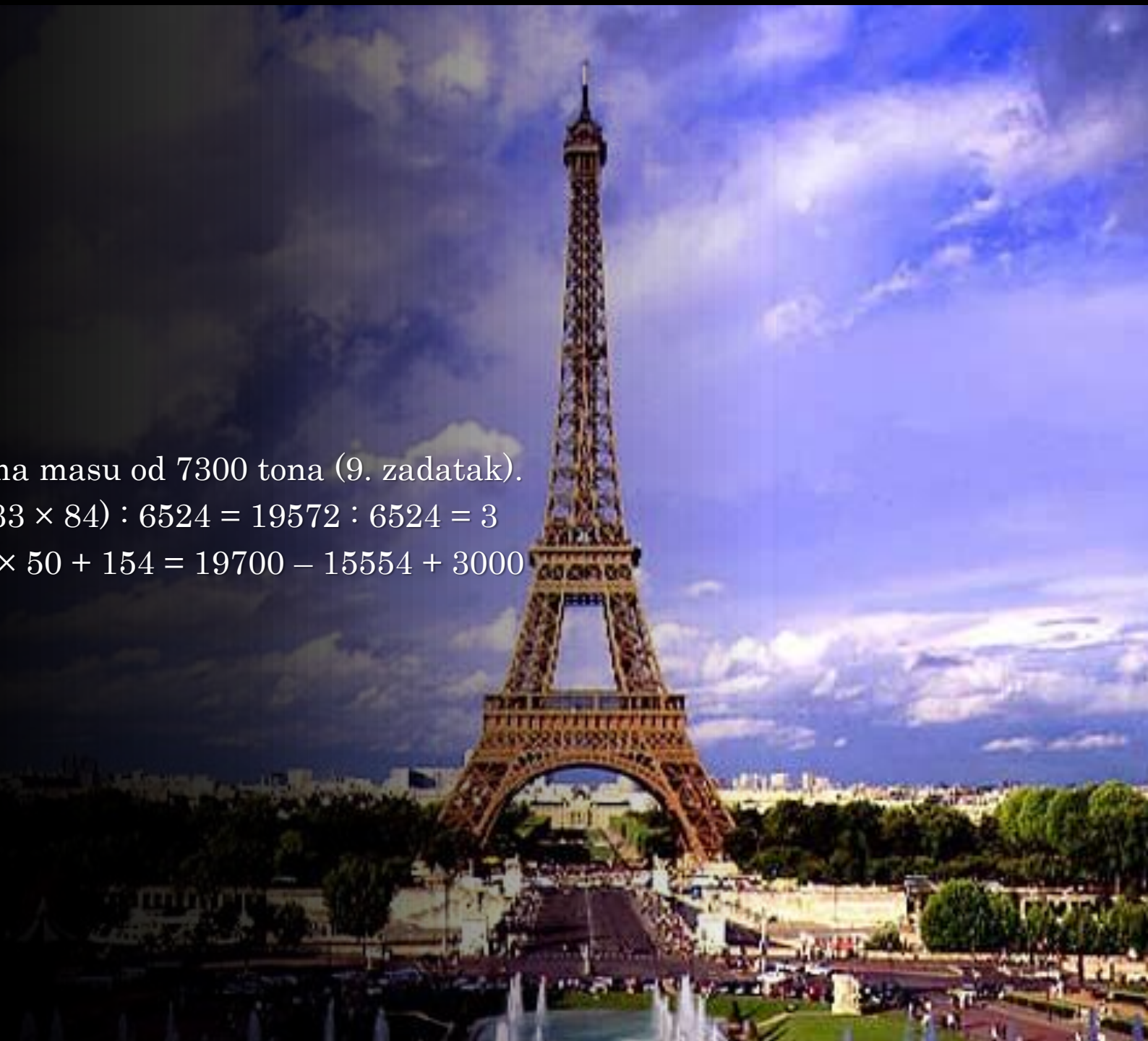
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Eiffelov toranj ima 3 kata (8. zadatak).

Metalna konstrukcija Eiffelovog tornja ima masu od 7300 tona (9. zadatak).

$$8. \text{ ZADATAK } ((756-523) \times 84) : 6524 = (233 \times 84) : 6524 = 19572 : 6524 = 3$$

$$9. \text{ ZADATAK } = 985000 : 50 - 15554 + 60 \times 50 + 154 = 19700 - 15554 + 3000 + 154 = 7300$$





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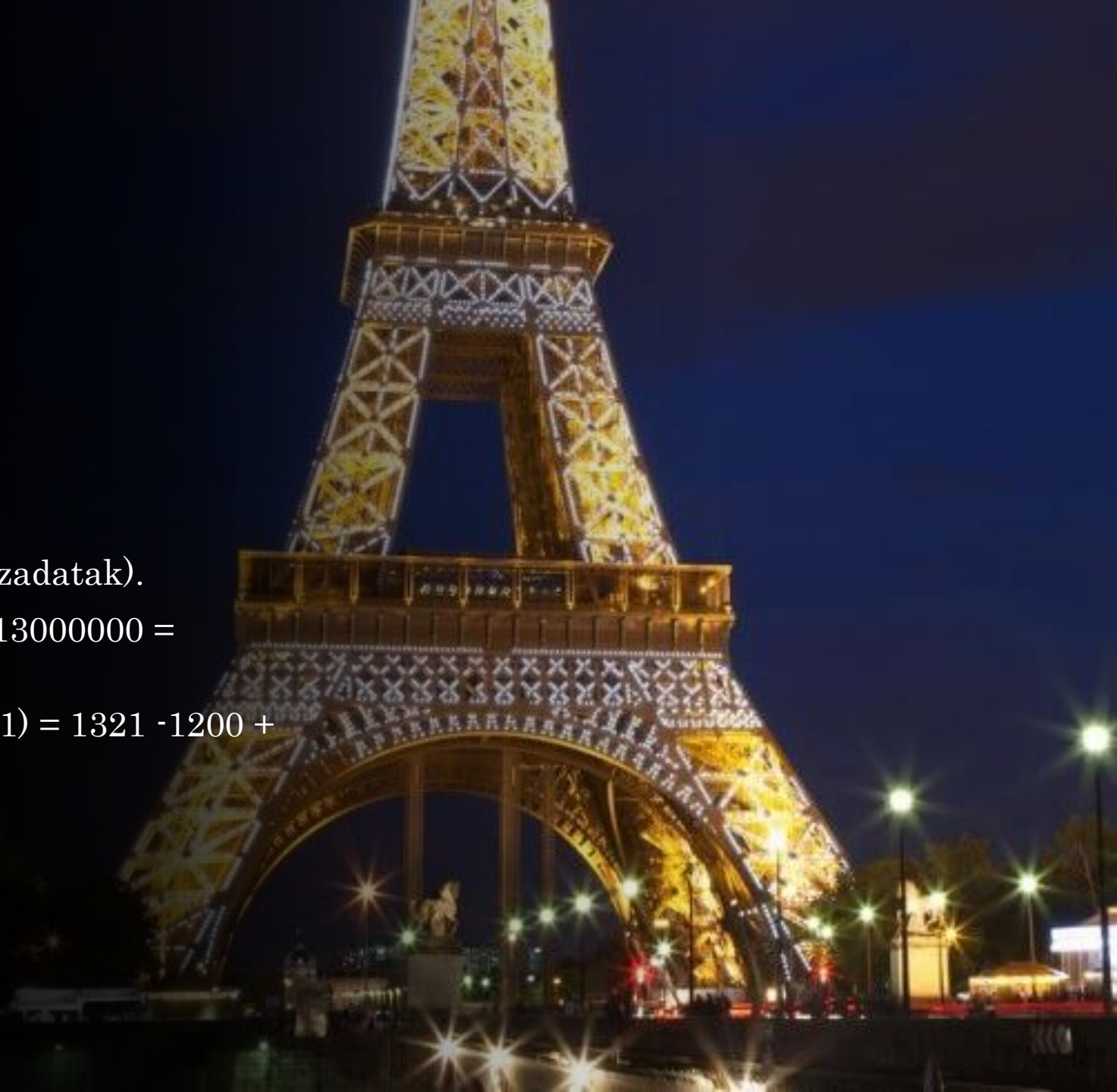
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Eiffelov toranj godišnje posjeti  
7000000 turista (10. zadatak).

Eiffelov toranj sadrži 18 metalnih dijelova (11. zadatak).

$$10. \text{ ZADATAK: } = 7000000 \times 2 + 15000000 : 3 - 13000000 = \\ 14000000 + 5000000 - 13000000 = 7000000$$

$$11. \text{ ZADATAK: } (1321 - (600 \times 2 + 31)) : (2 \times 2 + 1) = 1321 - 1200 + \\ 31 : 5 = 18$$



Kraj!  
Hvala na pažnji!

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