

1. $[2,185]$ ni toping. A) 2 B) 1 C) 9 D) 6
2. $[303,909]$ ning qiymatini toping.
A) 30 B) 303 C) 3 D) 6
3. $[11,2]+5$ ning qiymatini toping.
A) 30 B) 11 C) 3 D) 16
4. $\left[\frac{85}{3}\right]$ ni hisoblang. A) 28 B) 11 C) 3 D) 24
5. $\left[\frac{5}{13}\right]$ ning qiymatini toping. A) 2 B) 0 C) 3 D) 24
6. $[-7,8(5)]$ ning qiymatini toping.
A) 4 B) 9 C) -7 D) -8
7. $[-6,85]$ ning qiymatini toping.
A) -6 B) 1 C) 7 D) -7
8. $[-11,09]$ ning qiymatini toping.
A) 11 B) -11 C) -12 D) 12
9. $[-0,72]-5$ ning qiymatini toping.
A) -5 B) -1 C) 3 D) -6
10. $\left[-\frac{19}{2}\right]$ ning qiymatini toping.
A) -8 B) 11 C) -9 D) -10
11. $\left[-\frac{2}{3}\right]$ ning qiymatini toping. A) -1 B) 0 C) 3 D) 1
12. $\{9,85\}$ ning qiymatini toping.
A) 4 B) 1 C) 0,85 D) 9
13. $\{2,185\}$ ning qiymatini toping.
A) 2 B) 1 C) 0,85 D) 0,185
14. $\{11,2\}+7$ ni hisoblang. A) 7,2 B) 11 C) 3 D) 0,2
15. $100 \cdot \left[\frac{1}{7}\right] + \left\{\frac{25}{7}\right\}$ ning qiymatini toping.
A) 4 B) 9 C) $4\frac{4}{7}$ D) $100\frac{4}{7}$
16. $8 \cdot \left[3\frac{2}{3}\right] + \left\{12\frac{2}{3}\right\}$ ning qiymatini toping.
A) 24 B) $24\frac{2}{3}$ C) $\frac{2}{3}$ D) $\frac{11}{3}$
17. $\left[12\frac{2}{7} + 5\frac{6}{7}\right] + \left\{\frac{100}{25}\right\}$ ning qiymatini toping.
A) 18 B) 36 C) 19 D) 17
18. $\left[\frac{100}{49}\right] \cdot 7 + \left[\frac{490}{100}\right]^2$ ning qiymatini toping.
A) $1/30$ B) 30,(6) C) 26 D) 30
19. $\left(\left[12\frac{2}{7}\right] + \left[5\frac{6}{7}\right] + \left[-6\frac{2}{3}\right]\right) \cdot [1, (9)]$ ni hisoblang.
A) -15 B) 20 C) 11 D) 22
20. $\left(2\frac{3}{4} - 0,25\right) \cdot 0,8 - 1, (6) \cdot 1,8$ ning qiymatini toping. A) 1 B) 1,5 C) -1 D) -1,5
21. $\left(\frac{19}{3} \cdot 0, (5) + 0, (4) : \frac{3}{19}\right) \cdot 4\frac{5}{19}$ ning qiymatini toping
A) 28 B) 27,5 C) 27 D) 26,5
22. 1:200 masshtabda 5 m li kesmaning tasvirini sm da toping. A) 2 sm B) 2,5 sm C) 0,5 sm D) 40 sm
23. Toshkent va Namangan shaharlari orasidagi masofa 432 km ga teng. 1:2000000 masshtabli xaritada bu masofa necha sm bo'ladi
A) 21 sm B) 21,6 sm C) 2,16 sm D) 0,216 sm
24. Xaritada 2,7 sm uzunlikdagi kesma aslida 54 km ga teng. Agar xaritada ikki shahar orasidagi masofa 12,6 sm bo'lsa, ular orasidagi masofa aslida necha km ga teng A) 250 B) 252 C) 425 D) 230

25. Chizmaning masshtabi 1:500 ga teng. Chizmada bo'yi 40 sm eni esa 30 sm bo'lgan, maydonning o'lchamlari aslida necha m ga teng
A) bo'yi=20 m; eni 15 m
B) bo'yi=200 m ; eni=150 m
C) bo'yi=40 m; eni=30 m D) bo'yi=4 m; eni=3 m
26. 1:200 masshtabli chizmada uyning bo'yi 30 sm ga teng bo'lsa, Uyning haqiqiy bo'yini toping(m).
A) 6 B) 60 C) 600 D) 20
27. Xaritaning masshtabi 1:10000000 ga teng. Shaharlar orasidagi 50 km masofa bu xaritada necha sm ga teng bo'ladi. A) 0,05 B) 0,5 C) 5 D) 0,005
28. 1:500000 masshtabli xaritada ikki qishloq orasidagi masofa 24 sm ga teng. Bu masofa 1:200000 masshtabli xaritada qanchaga teng bo'ladi
A) 60 B) 30 C) 40 D) 120
29. 1:3 masshtabli chizmada maydonning bo'yi va eni 24 sm;19,2 sm ga teng bo'lsa, 1:12 masshtabli chizmada bo'yi va enini toping.
A) 6 sm; 4 sm B) 6 sm; 4,8 sm
C) 4 sm; 5 sm D) 7sm; 6,2 sm
30. 15 ning 0,8 qismi bilan 16 ning $3/4$ qismini qo'shing
A) 24 B) 26 C) 12 D) 30
31. Sayyoh butun yo'lining $7/20$ qismini o'tgacha manzilgacha 52 km qolganligini bildi. Sayyoh necha km yo'l yurgan A) 80 B) 28 C) 32 D) 40
32. Sayyoh butun yo'lining $5/14$ qismini yurdi. Hisoblasa qolgan yo'l bosib o'tgan yo'lidan 24 km ko'p ekan. Sayyoh yana qancha yo'l yurishi kerak.
A) 54 B) 14 C) 44 D) 38
33. $\frac{5}{7}$ qismi 200 ga teng bo'lgan sondan 360 ning $4/15$ qismiga teng sonni ayiring.
A) 180 B) 184 C) 190 D) 196
34. 49 ning $3/7$ qismi qanday sonning $7/11$ qismiga teng. A) 30 B) 35 C) 36 D) 33
35. Kitobning birinchi bo'limi uning $5/13$ qismini, ikkinchi bo'limi esa $2/13$ qismini tashkil etadi. Agar birinchi bo'lim ikkinchi bo'limdan 45 bet ko'p bo'lsa, kitob necha betdan iborat.
A) 190 B) 195 C) 160 D) 175
36. $7/18$ qismi 49 ga teng songa $16/21$ qismi 64 ga teng sonni qo'shing. A) 200 B) 210 C) 220 D) 240
37. $2/5$ qismi 82 ga teng songa, $3/4$ qismi 99 ga teng sonni qo'shing. A) 330 B) 337 C) 280 D) 350
38. $12 \cdot 34 \cdot 55$ sonining natural bo'luvchilari sonini toping. A) 8 B) 32 C) 64 D) 16
39. 560 ning natural bo'luvchilari sonini toping.
A) 40 B) 20 C) 24 D) 48
40. 8 ga bo'lganda 3 qoldiq, 12 ga bo'lganda 7 qoldiq, 15 ga bo'lganda 10 qoldiq qoladigan eng kichik sonni toping. A) 160 B) 151 C) 125 D) 115
41. $a74b$ soni 4 xonali bo'lib, 15 va 18 ga qoldiqsiz bo'linadi. a ning qabul qilishi mumkin bo'lgan qiymatlarining yig'indisini toping.
A) 12 B) 7 C) 27 D) 9

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