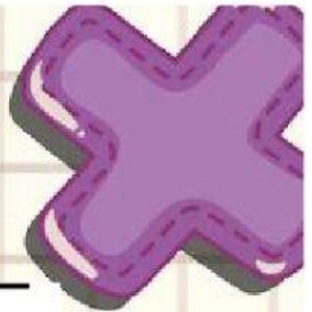
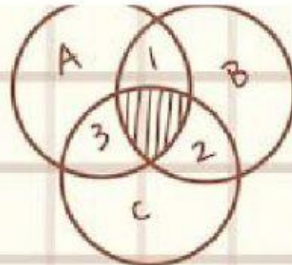
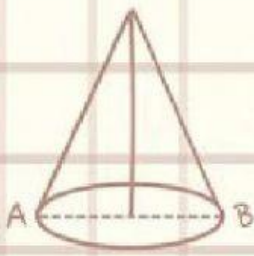


Zatiketak

2 zifrako zatitzailerak



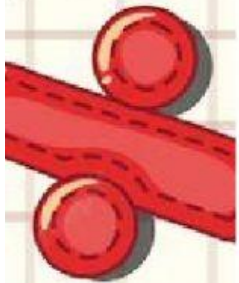
$$B + \sqrt{B^2}$$

1. 2.116|33

2. 9.860|41

3. 2.800|80

4. 9.347|40



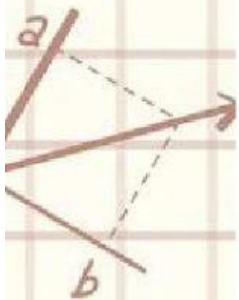
5. 3.195|35

6. 4.648|65

7. 2.629|94

8. 5.331|26

$$\begin{aligned} f(x) &= x - \\ y &= x - \\ x &= y + 1 \end{aligned}$$

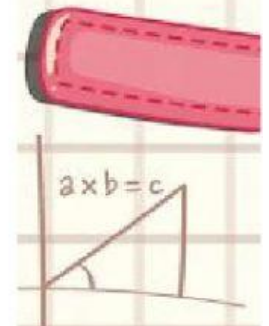


9. 3.911|66

10. 6.698|31

11. 3.846|60

12. 9.262|78

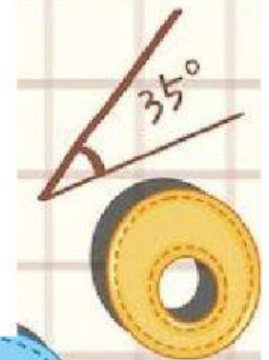


13. 4.562|25

14. 9.795|92

15. 8.066|53

16. 4.253|77

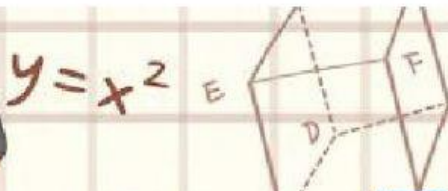


17. 7.290|89

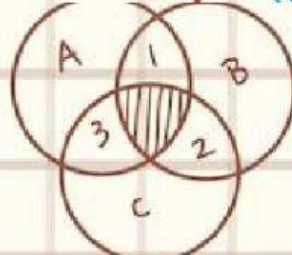
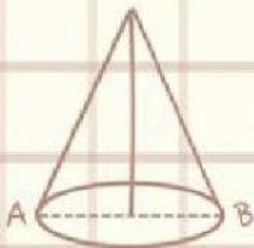
18. 6.318|70

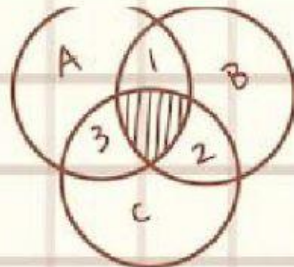
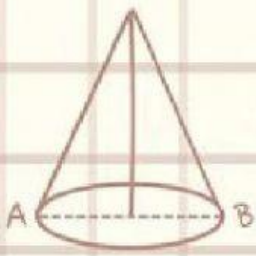
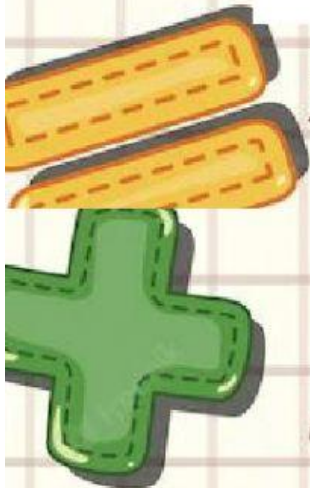
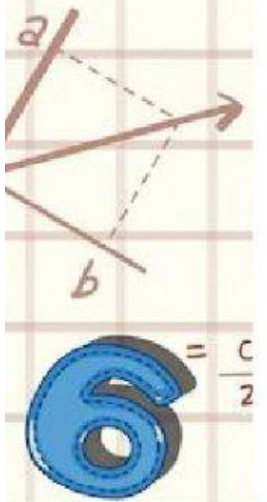
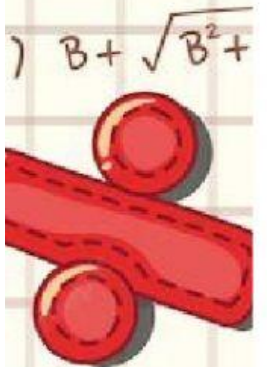
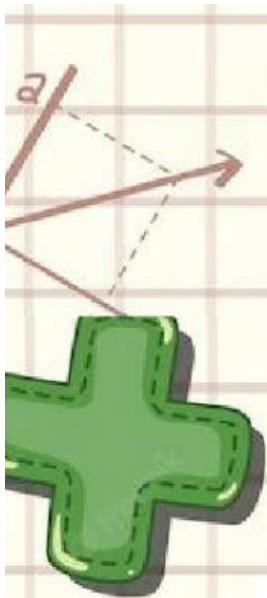
19. 5.528|62

20. 7.237|44



$$a(b \times c)$$



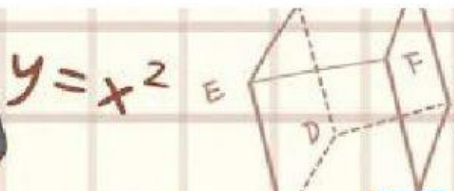


1. 92.976|86 2. 48.633|66 3. 37.317|34 4. 92.743|11

5. 41.589|24 6. 27.594|40 7. 39.026|54 8. 42.444|98

9. 84.846|90 10. 99.372|24 11. 38.171|75 12. 52.374|59

13. 54.938|10 14. 76.300|22 15. 37.848|17 16. 62.097|56



$$a(b \times c)$$

