

Combined operation

Problem solving :

1. Dadu scores 256 points in a quiz. Tin scores twice as points as Dadu. Thik scores 104 less than Tin. How many points does Think score?

We understand : _____

We plan : _____

We solve : _____

We check : _____

2. There are 1,245 flowers of 3 types in a garden. 256 are roses and 123 are jasmine. How many orchids are there in the garden?

We understand : _____

We plan : _____

We solve : _____

We check : _____

3. Sam has 9,902 baht. He buys a bag and a skirt. The bag costs 5,509 baht and the skirt costs 590 baht . How much money does Sam have left now?

We understand : _____

We plan : _____

We solve : _____

We check : _____

4. There are 1,350 rulers in a big box . Anthony takes out 720 of the rulers. The remaining rulers are packed into 7 small boxes . How many rulers are there in each small box?

We understand : _____

We plan : _____

We solve : _____

We check : _____

Find the results.

1. $356 + (810 \div 9) =$

11. $6,784 + (921 - 514) =$

2. $(109 \times 4) - (615 \div 5) =$

12. $(12 \times 2) + (90 \div 5) =$

3. $(12 \times 29) \div 4 =$

13. $(255 - 179) - (6 \times 4) =$

4. $(4,777 - 3,628) + 36,275 =$

14. $(9 \times 10) \div 6 =$

5. $23,618 - (4,249 + 9,167) =$

15. $(13 \times 11) - (343 \div 7) =$

6. $27 \times (624 - 548) =$

16. $(1,600 - 749) \times (54 \div 6) =$

7. $(91,493 + 892) - (29 \times 46) =$

17. $1,000 - (375 \div 5) =$

8. $(891 \div 9) \times (10,001 - 9,978) =$

18. $(20 \times 20) + (144 \div 9) =$

9. $(992 \div 9) - (25 \times 4) =$

19. $(6 \times 150) \div 5 =$

10. $(720 \div 9) - (355 \div 5) =$

20. $(1,255 + 195) - (34 \times 34) =$