1. **(1 point)** `yunchun/problems/review_basic_operations/addion_subtraction_integer1.pg`

$1055 + 336 =$ ___
$5280 - 2123 =$ ___

2. **(1 point)** `yunchun/problems/review_basic_operations/addion_subtraction_integer1.pg`

$1058 + 336 =$ ___
$5185 - 2122 =$ ___

3. **(1 point)** `yunchun/problems/review_basic_operations/addion_subtraction_integer1.pg`

$1055 + 340 =$ ___
$5710 - 2121 =$ ___

4. **(1 point)** `yunchun/problems/review_basic_operations/addion_subtraction_integer1.pg`

$1054 + 340 =$ ___
$5675 - 2109 =$ ___

5. **(1 point)** `yunchun/problems/review_basic_operations/addion_subtraction_integer2.pg`

$37 + 987 =$ ___
$5002 - 2211 =$ ___

6. **(1 point)** `yunchun/problems/review_basic_operations/multiplication_interger3.pg`

$76 \times 7 =$ ___
$29 \times 34 =$ ___

7. **(1 point)** `yunchun/problems/review_basic_operations/multiplication_interger3.pg`

$79 \times 7 =$ ___
$24 \times 36 =$ ___

8. **(1 point)** `yunchun/problems/review_basic_operations/multiplication_interger3.pg`

$76 \times 7 =$ ___
$27 \times 37 =$ ___

9. **(1 point)** `yunchun/problems/01/intervention_1/multiplication2.pg`

$206 \cdot 103 =$ ____

10. **(1 point)** `yunchun/problems/review_basic_operations/division_interger2.pg`

$12144 \div 24 =$ ___
$6873 \div 79 =$ ___

11. **(1 point)** `yunchun/problems/review_basic_operations/division_interger2.pg`

$12096 \div 24 =$ ___
$7031 \div 79 =$ ___

12. **(1 point)** `yunchun/problems/review_basic_operations/division_interger2.pg`

$12072 \div 24 =$ ___
$7031 \div 79 =$ ___

13. **(1 point)** `yunchun/problems/review_basic_operations/division_interger2.pg`

$12096 \div 24 =$ ___
$6952 \div 79 =$ ___

14. **(1 point)** `yunchun/problems/01/intervention_1/division3.pg`

When 124 is divided by 12, the quotient is ____ and the remainder is ____

15. **(1 point)** `yunchun/problems/01/intervention_1/division3.pg`

When 134 is divided by 13, the quotient is ____ and the remainder is ____

16. **(1 point)** `yunchun/problems/01/intervention_1/division4luis.pg`

When 3470 is divided by 39, the quotient is ____ and the remainder is ____

17. **(1 point)** `yunchun/problems/01/intervention_1/division4luis.pg`

When 5000 is divided by 58, the quotient is ____ and the remainder is ____

18. **(1 point)** `yunchun/problems/01/intervention_1/division4luis.pg`

When 6013 is divided by 85, the quotient is ____ and the remainder is ____

19. **(1 point)** `local/setPreAlgebraC01S02/OrderOps03.pg`

Simplify the expression:

$$13+8\times 2$$

_____

20. **(1 point)** `local/setPreAlgebraC01S02/OrderOps03.pg`

Simplify the expression:

$$13+4\times 2$$

_____

21. **(1 point)** `yunchun/problems/01/intervention_3/order_of_operation_1.pg`

$2+12\div 2=$ ___

22. **(1 point)** `local/setPreAlgebraC01S02/OrderOps04.pg`

Simplify the expression:

$$6\times 4+0\times 6$$

_____

23. **(1 point)** `local/setPreAlgebraC01S02/OrderOps05.pg`

Simplify the expression:

$$320\div(3+17)$$

_____

24. **(1 point)** `local/setPreAlgebraC01S02/OrderOps05.pg`

Simplify the expression:

$$360\div(5+15)$$

_____

25. **(1 point)** `yunchun/problems/01/intervention_3/order_of_operation_3.pg`

$13-5-5=$ ___

26. **(1 point)** `yunchun/problems/01/intervention_3/order_of_operation_19.pg`

$4+12\div 4\cdot 3=$ ___

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