



Operasi Bilangan Bulat

- 48
1. $125 - 48 + 8 \times 6 \div 3 =$
~~A. 93~~
B. 97
C. 101
D. 105
E. 109
*Handwritten: $77 + 16$
 93*
2. $250 + 36 \div 6 \times 4 - 17 =$
A. 249
B. 253
~~C. 257~~
D. 261
E. 265
*Handwritten: $250 + 6 \cdot 4 - 17$
 $250 + 7$*
3. $325 - 120 + 45 \div 9 \times 8 =$
A. 161
B. 165
~~C. 245~~
D. 173
E. 177
Handwritten: $205 + 40$
4. $500 \div 25 + 64 - 37 \times 2 =$
A. 2
B. 6
~~C. 10~~
D. 14
E. 18
Handwritten: $20 + 64 - 74$
5. $420 - 75 + 18 \times 6 \div 9 =$
A. 339
B. 341
C. 343
D. 345
~~E. 357~~
*Handwritten: $345 + 2 \cdot 6$
 357*
6. $800 \div 20 + 55 - 32 \times 4 =$
A. -41
B. -37
*Handwritten: $40 + 55 - 128$
 $95 - 128$*
- ~~C. -33~~
D. -29
E. -25
7. $135 + 48 \div 6 \times 7 - 92 =$
A. 95
B. 97
~~C. 99~~
D. 101
E. 103
*Handwritten: $135 - 48 + 8 \cdot 7$
 $135 - 36$*
8. $275 - 125 + 40 \times 3 \div 5 =$
A. 118
~~B. 174~~
C. 126
D. 130
E. 134
Handwritten: $150 + 24$
9. $900 \div 30 + 64 - 18 \times 2 =$
A. 44
B. 48
C. 52
~~D. 58~~
E. 60
*Handwritten: $30 + 64 - 36$
 $64 - 6$*
10. $450 - 225 + 72 \div 8 \times 5 =$
A. 255
B. 259
C. 263
D. 267
~~E. 270~~
Handwritten: $225 + 45$
11. $360 + 48 \times 2 - 180 \div 6 =$
A. 428
B. 432
~~C. 426~~
D. 440
E. 444
*Handwritten: $360 + 96 - 30$
 $360 + 66$*
12. $720 \div 12 + 95 - 33 \times 4 =$
*Handwritten: $60 + 95 - 132$
 $155 - 132$*



- A. -5
B. -1
~~C. 23~~
D. 7
E. 11

13. $600 - 150 + 27 \times 5 \div 3 =$

- ~~A. 495~~
B. 497
C. 499
D. 501
E. 503

$450 + 135$
 $450 + 45 = 495$

14. $510 + 240 \div 20 \times 6 - 128 =$ A. 538

- B. 542
C. 546
D. 550
~~E. 454~~

$510 + 72 - 128$
 $510 - 56 = 454$

15. $1000 \div 25 + 84 - 45 \times 3 =$

- A. -23
B. -19
C. -15
~~D. -11~~
E. -7

$40 + 84 - 135$
 $124 - 135 = -11$

16. $750 - 125 + 36 \div 6 \times 5 =$

- A. 645
B. 649
C. 653

$625 + 30 = 655$

- ~~D. 655~~
E. 661

17. $640 \div 16 + 48 - 27 \times 3 =$

- ~~A. 7~~
B. -27
C. -23
D. -19
E. -15

$40 + 48 - 81 = 7$

18. $825 - 220 + 54 \times 2 \div 9 =$

- A. 607
~~B. 617~~
C. 615
D. 619
E. 623

$605 + 12 = 617$

19. $900 \div 15 + 72 - 45 \times 2 =$

- A. 52
B. 56
~~C. 42~~
D. 64
E. 68

$60 + 72 - 90 = 42$

20. $100 - 45 + 28 \times 4 \div 7 =$

- ~~A. 71~~
B. 73
C. 75
D. 77
E. 79

$55 + 16 = 71$