

**Resolver cada problema.**

1) $[6+8\times 8-3]\times 4\times 1-1$

2) $9+8+\{2-9\times 5-49\div 1\}$

3) $9\times[6-2-8\times 7\times 7]-1$

4) $8+8-5\times[9\times 42\div 9-5]$

5) $21\div(5\times 1\times 1+2-6)\times 7$

6) $\{7\times 2-18\div 1-5\times 4\}+9$

7) $9+8-53\div 1-[8+8\times 9]$

8) $7-6-5-(74\div 1+8-2)$

9) $78\div 2+9+4+1-\{7-6\}$

10) $6\times 4\times\{47\div 1-2\}-4+4$

Respuestas

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

**Resolver cada problema.**

1) $[6+8\times 8-3]\times 4\times 1-1$

$[6+64-3]\times 4\times 1-1$

$[70-3]\times 4\times 1-1$

$67\times 4\times 1-1$

$268\times 1-1$

$268-1$

267

3) $9\times [6-2-8\times 7\times 7]-1$

$9\times [6-2-56\times 7]-1$

$9\times [6-2-392]-1$

$9\times [4-392]-1$

$9\times [-388]-1$

$9\times -388-1$

$-3492-1$

-3493

5) $21\div (5\times 1\times 1+2-6)\times 7$

$21\div (5\times 1+2-6)\times 7$

$21\div (5+2-6)\times 7$

$21\div (7-6)\times 7$

$21\div 1\times 7$

21×7

147

7) $9+8-53\div 1-[8+8\times 9]$

$9+8-53\div 1-[8+72]$

$9+8-53\div 1-80$

$9+8-53-80$

$17-53-80$

$-36-80$

-116

9) $78\div 2+9+4+1-\{7-6\}$

$78\div 2+9+4+1-1$

$39+9+4+1-1$

$48+4+1-1$

$52+1-1$

$53-1$

52

2) $9+8+\{2-9\times 5-49\div 1\}$

$9+8+\{2-45-49\div 1\}$

$9+8+\{2-45-49\}$

$9+8+\{-43-49\}$

$9+8+\{-92\}$

$9+8+-92$

$17+-92$

-75

4) $8+8-5\times [9\times 42\div 9-5]$

$8+8-5\times [378\div 9-5]$

$8+8-5\times [42-5]$

$8+8-5\times 37$

$8+8-185$

$16-185$

-169

6) $\{7\times 2-18\div 1-5\times 4\}+9$

$\{14-18\div 1-5\times 4\}+9$

$\{14-18-5\times 4\}+9$

$\{14-18-20\}+9$

$\{-4-20\}+9$

$\{-24\}+9$

$-24+9$

-15

8) $7-6-5-(74\div 1+8-2)$

$7-6-5-(74+8-2)$

$7-6-5-(82-2)$

$7-6-5-80$

$1-5-80$

$-4-80$

-84

10) $6\times 4\times \{47\div 1-2\}-4+4$

$6\times 4\times \{47-2\}-4+4$

$6\times 4\times 45-4+4$

$24\times 45-4+4$

$1080-4+4$

$1076+4$

1080

Respuestas

1. 267

2. -75

3. -3,493

4. -169

5. 147

6. -15

7. -116

8. -84

9. 52

10. 1,080



Resolver cada problema.

Respuestas

-3,493

-15

267

-169

147

-84

-75

-116

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7) $9+8-53 \div 1-[8+8 \times 9]$

8) $7-6-5-(74 \div 1+8-2)$

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____