



Calculer en respectant les priorités opératoires.

Calculer en respectant les priorités opératoires.

1.
$$A = 4 \times (3 + 12)$$

5C12

2. B =
$$33 - 5 \times 5$$

1.
$$A = 4 \times 4 - 5 \times 3$$

5C12

2. B =
$$(9+7) \div (5+3)$$

Calculer en respectant les priorités opératoires.

1. A =
$$(16-6) \times (8+3 \times 2)$$

2. B =
$$6 \times 2 + 40 \times 4 \div 8$$





1.
$$A = (36 - 12) \div 3$$

2. B =
$$(32-2) \div 2$$



Calculer en respectant les priorités opératoires.

1.
$$A = (19-1) \div (2+7)$$

2. B =
$$(3-1) \times (10-4)$$



Calculer en respectant les priorités opératoires.

1.
$$A = (12-2) \times (11+5 \times 3)$$

2. B =
$$(5+175) \div (2 \times (4+5))$$

5C12

5C12





1.
$$A = 38 - 9 \times 4$$

2. B =
$$4 \times (20 - 5)$$



Calculer en respectant les priorités opératoires.

1.
$$A = 20 \div 5 + 6 \div 3$$

2. B =
$$(1+3) \times (9-2)$$



Calculer en respectant les priorités opératoires.

1. A =
$$4 \times 6 + 16 \times 5 \div 8$$

2. B =
$$(17-7) \times (8+3 \times 4)$$







1.
$$A = 5 + 8 \div 4$$

2. B =
$$4 \times (52 - 2)$$



Calculer en respectant les priorités opératoires.

1.
$$A = 45 \div 5 - 10 \div 2$$

2. B =
$$(3-1) \times (6+4)$$



Calculer en respectant les priorités opératoires.

1. A =
$$(8-6) \times (21+2 \times 3)$$

2. B =
$$(7-5) \times (18+4 \times 2)$$



5C12





1.
$$A = 5 + 9 \div 3$$

2. B =
$$24 \div (12 - 4)$$



Calculer en respectant les priorités opératoires.

1.
$$A = 15 \div 5 - 6 \div 3$$

2. B =
$$(8+2) \times (4-1)$$



Calculer en respectant les priorités opératoires.

1. A =
$$(12-2) \times (8+4 \times 5)$$

2. B =
$$3 \times 2 + 24 \times 4 \div 6$$



5C12





1.
$$A = 4 + 9 \times 5$$

2. B =
$$9 + 6 \div 3$$



Calculer en respectant les priorités opératoires.

1.
$$A = (11-9) \times (6-3)$$

2. B =
$$(5+3) \div (11-9)$$



Calculer en respectant les priorités opératoires.

1.
$$A = 6 \times 2 + 16 \times 5 \div 4$$

2. B =
$$(92+4) \div (8 \times (4+2))$$

5C12

5C12





1.
$$A = 60 \div (16 - 4)$$

2. B =
$$3 \times (5+7)$$



Calculer en respectant les priorités opératoires.

1.
$$A = 10 \div 2 + 9 \div 3$$

2. B =
$$5 \times 2 + 9 \div 3$$



Calculer en respectant les priorités opératoires.

1. A =
$$(12-2) \times (5+4 \times 3)$$

2. B =
$$(7-3) \times (17+2 \times 4)$$





1.
$$A = 30 \div (12 - 2)$$

2. B =
$$2 \times (12 - 2)$$



Calculer en respectant les priorités opératoires.

1.
$$A = 3 \times 4 - 2 \times 4$$

2. B =
$$(9-1) \div (12-8)$$



Calculer en respectant les priorités opératoires.

1.
$$A = 5 \times 4 + 20 \times 2 \div 10$$

2. B =
$$(45 + 27) \div (4 \times (2 + 7))$$

5C12

5C12





1.
$$A = (33 - 6) \div 3$$

2. B =
$$4 \times (4 + 21)$$



Calculer en respectant les priorités opératoires.

1.
$$A = (9-7) \times (6-2)$$

2. B =
$$4 \times 3 + 1 \times 5$$



Calculer en respectant les priorités opératoires.

1. A =
$$(24+20) \div (2 \times (8+3))$$

2. B =
$$2 \times 3 + 28 \times 5 \div 7$$

5C12

3C12

5C12

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Calculer en respectant les priorités opératoires.

1.
$$A = 9 + 15 \div 5$$

2. B =
$$32 - 9 \div 3$$



Calculer en respectant les priorités opératoires.

1.
$$A = 3 \times 5 + 1 \times 4$$

2. B =
$$(1+3) \times (6-4)$$



Calculer en respectant les priorités opératoires.

1. A =
$$(16+82) \div (7 \times (5+2))$$

2. B =
$$(75 + 13) \div (4 \times (6 + 5))$$

5C12

5C12





1.
$$A = (88 - 8) \div 4$$

2. B =
$$(36-3) \div 3$$



Calculer en respectant les priorités opératoires.

1.
$$A = (28 - 10) \div (9 - 3)$$

2. B =
$$18 \div 2 - 25 \div 5$$



Calculer en respectant les priorités opératoires.

1. A =
$$(12 + 168) \div (2 \times (5 + 4))$$

2. B =
$$5 \times 6 + 20 \times 4 \div 10$$



5C12





1.
$$A = 3 \times (11 - 2)$$

5C12

2. B =
$$3 + 9 \times 3$$

Calculer en respectant les priorités opératoires.

Calculer en respectant les priorités opératoires.

5C12

1.
$$A = (28 - 10) \div (6 + 3)$$

2. B =
$$21 \div 3 - 16 \div 4$$

1.
$$A = 2 \times 6 + 40 \times 5 \div 10$$

2. B =
$$(5-3) \times (17+2 \times 4)$$





1.
$$A = 4 \times (4+5)$$

2. B =
$$8 + 30 \div 5$$



Calculer en respectant les priorités opératoires.

1.
$$A = 4 \times 5 - 25 \div 5$$

2. B =
$$5 \times 4 + 3 \times 2$$



Calculer en respectant les priorités opératoires.

1.
$$A = 6 \times 2 + 40 \times 4 \div 8$$

2. B =
$$4 \times 6 + 35 \times 3 \div 7$$



5C12





1.
$$A = (10 + 45) \div 5$$

2. B =
$$2 \times (1 + 14)$$



Calculer en respectant les priorités opératoires.

Calculer en respectant les priorités opératoires.

1.
$$A = (7+2) \div (9-6)$$

2. B =
$$(10-6) \times (8-1)$$



1. A = $(217+3) \div (2 \times (7+4))$

2. B =
$$(14 + 286) \div (3 \times (4 + 6))$$



Calculer en respectant les priorités opératoires.

1.
$$A = (4+26) \div 2$$

5C12

2. B =
$$37 - 8 \times 4$$

Calculer en respectant les priorités opératoires.

Calculer en respectant les priorités opératoires.

1.
$$A = (14-5) \div (4-1)$$

2. B =
$$18 \div 2 - 20 \div 4$$

1.
$$A = (12-2) \times (9+4 \times 5)$$

2. B =
$$(9-5) \times (14+3 \times 4)$$



Calculer en respectant les priorités opératoires.

1.
$$A = (15 + 35) \div 5$$

5C12

2. B =
$$45 \div (11 - 2)$$

Calculer en respectant les priorités opératoires.

1.
$$A = 1 \times 21 - 5 \times 4$$

5C12

2. B =
$$(10-8) \times (6+3)$$

Calculer en respectant les priorités opératoires.

5C12

1. A =
$$(10 + 170) \div (2 \times (5 + 4))$$

2. B = $2 \times 5 + 16 \times 6 \div 4$





Calculer en respectant les priorités opératoires.

Calculer en respectant les priorités opératoires.

1.
$$A = 60 \div (2 + 10)$$

5C12

2. B =
$$5 + 6 \div 3$$

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1.
$$A = 5 \times 2 - 4 \div 2$$

2. B =
$$(48 - 8) \div (4 + 6)$$

EX 3 Calculer en respectant les priorités opératoires.

1.
$$A = (265 + 15) \div (4 \times (2 + 5))$$

2. B =
$$(11+33) \div (4 \times (5+6))$$





Calculer en respectant les priorités opératoires.

1. A =
$$75 \div (29 - 4)$$

1.
$$A = 75 \div (29 - 4)$$

2. B =
$$2 \times (10 - 2)$$



Calculer en respectant les priorités opératoires.

1.
$$A = (4+16) \div (9+1)$$

2. B =
$$(3-1) \times (8-4)$$



Calculer en respectant les priorités opératoires.

1. A =
$$(344+6) \div (5 \times (4+3))$$

2. B =
$$(11-7) \times (10+4 \times 2)$$

5C12



EX 1 Calculer en respectant les priorités opératoires.

1.
$$A = 36 \div (13 - 4)$$

2. B =
$$24 \div (2 + 10)$$



Calculer en respectant les priorités opératoires.

1.
$$A = (64 - 9) \div (10 + 1)$$

2. B =
$$9 \div 3 - 8 \div 4$$



Calculer en respectant les priorités opératoires.

1.
$$A = 5 \times 4 + 12 \times 3 \div 6$$

2. B =
$$(12-2) \times (6+3 \times 4)$$





Calculer en respectant les priorités opératoires.

1.
$$A = 3 \times (13 - 1)$$

5C12

2. B =
$$60 \div (5 + 10)$$



Calculer en respectant les priorités opératoires.

1.
$$A = 4 \div 2 + 6 \div 3$$

5C12

2. B =
$$(5+3) \times (10-6)$$



Calculer en respectant les priorités opératoires.

1.
$$A = (19-9) \times (22+2 \times 4)$$

2. B =
$$(7-3) \times (19+5 \times 2)$$







1.
$$A = 40 - 8 \div 4$$

2. B =
$$17 - 4 \div 2$$



Calculer en respectant les priorités opératoires.

1.
$$A = (4-1) \times (8-2)$$

2. B =
$$4 \times 3 + 2 \times 1$$



Calculer en respectant les priorités opératoires.

2. B =
$$(19-9) \times (10+2 \times 5)$$

1. $A = 6 \times 4 + 6 \times 5 \div 2$









1.
$$A = (4+32) \div 4$$

2. B =
$$(84 - 4) \div 4$$



Calculer en respectant les priorités opératoires.

Calculer en respectant les priorités opératoires.

1.
$$A = (35+5) \div (7+1)$$

2. B =
$$(10-8) \times (7-3)$$

1.
$$A = 2 \times 4 + 30 \times 3 \div 10$$

2. B =
$$5 \times 6 + 36 \times 4 \div 9$$





1.
$$A = 60 \div (1+19)$$

2. B =
$$21 - 5 \times 3$$



Calculer en respectant les priorités opératoires.

1.
$$A = (33 - 3) \div (4 + 6)$$

2. B =
$$(4+5) \times (7-3)$$



Calculer en respectant les priorités opératoires.

1.
$$A = (15-5) \times (22+4 \times 2)$$

2. B =
$$(43+23) \div (3 \times (5+6))$$

5C12

5C12





1.
$$A = 8 + 2 \times 3$$

2. B =
$$4 \times (17 - 2)$$



Calculer en respectant les priorités opératoires.

1.
$$A = 20 \div 5 + 15 \div 3$$

2. B =
$$(9+7) \div (12-8)$$



Calculer en respectant les priorités opératoires.

1. A =
$$(23+65) \div (4 \times (2+9))$$

2. B =
$$(14-4) \times (7+5 \times 2)$$

5C12

5C12





1.
$$A = 4 \times (3 + 12)$$

$$A = 4 \times 15$$

$$A = 60$$

2. B =
$$33 - 5 \times 5$$

$$B = 33 - 25$$

$$B = 8$$



1. A =
$$4 \times 4 - 5 \times 3$$

$$A = 16 - 15$$

$$A = 1$$

2. B =
$$(9+7) \div (5+3)$$

$$B = 16 \div 8$$

$$B = 2$$



1.
$$A = (16-6) \times (8+3 \times 2)$$

$$A = 10 \times (8+6)$$

$$A = 10 \times 14$$

$$A = 140$$

2. B =
$$6 \times 2 + 40 \times 4 \div 8$$

$$B = 12 + 160 \div 8$$

$$B = 12 + 20$$

$$B = 32$$





1.
$$A = (36 - 12) \div 3$$

 $A = 24 \div 3$

$$A = 8$$

2. B =
$$(32-2) \div 2$$

$$B = 30 \div 2$$

$$B = 15$$



i.
$$A = (19-1) \div (2+7)$$

$$A = 18 \div 9$$

$$A = 2$$

2. B =
$$(3-1) \times (10-4)$$

$$B = 2 \times 6$$

$$B = 12$$



1.
$$A = (12-2) \times (11+5 \times 3)$$

$$A = 10 \times (11 + 15)$$

$$A = 10 \times 26$$

$$A = 260$$

2. B =
$$(5+175) \div (2 \times (4+5))$$

$$B = 180 \div (2 \times 9)$$

$$B = 180 \div 18$$

$$B = 10$$





1.
$$A = 38 - 9 \times 4$$

$$A = 38 - 36$$

$$A = 2$$

2. B =
$$4 \times (20 - 5)$$

$$B = 4 \times 15$$

$$B = 60$$



1.
$$A = 20 \div 5 + 6 \div 3$$

$$A = 4 + 2$$

$$A = 6$$

2. B =
$$(1+3) \times (9-2)$$

$$B = 4 \times 7$$

$$B = 28$$



1. A =
$$4 \times 6 + 16 \times 5 \div 8$$

$$A = 24 + 80 \div 8$$

$$A = 24 + 10$$

$$A = 34$$

2. B =
$$(17-7) \times (8+3 \times 4)$$

$$B = 10 \times (8 + 12)$$

$$B = 10 \times 20$$

$$B = 200$$





1.
$$A = 5 + 8 \div 4$$

$$A = 5 + 2$$

$$A = 7$$

2. B =
$$4 \times (52 - 2)$$

$$B = 4 \times 50$$

$$B = 200$$



i.
$$A = 45 \div 5 - 10 \div 2$$

$$A = 9 - 5$$

$$A = 4$$

2. B =
$$(3-1) \times (6+4)$$

$$B = 2 \times 10^{\circ}$$

$$B = 20$$



1.
$$A = (8-6) \times (21+2 \times 3)$$

$$A = 2 \times (21 + 6)$$

$$A = 2 \times 27$$

$$A = 54$$

2. B =
$$(7-5) \times (18+4 \times 2)$$

$$B = 2 \times (18 + 8)$$

$$B = 2 \times 26$$

$$B = 52$$





1.
$$A = 5 + 9 \div 3$$

$$A = 5 + 3$$

$$A = 8$$

2. B =
$$24 \div (12 - 4)$$

$$B = 24 \div 8$$

$$B = 3$$



$$1. A = 15 \div 5 - 6 \div 3$$

$$A = 3 - 2$$

$$A = 1$$

2. B =
$$(8+2) \times (4-1)$$

$$B = 10 \times 3$$

$$B = 30$$



1. A =
$$(12-2) \times (8+4 \times 5)$$

$$A = 10 \times (8 + 20)$$

$$A = 10 \times 28$$

$$A = 280$$

2. B =
$$3 \times 2 + 24 \times 4 \div 6$$

$$B = 6 + 96 \div 6$$

$$B = 6 + 16$$

$$B = 22$$





1.
$$A = 4 + 9 \times 5$$

$$A = 4 + 45$$

$$A = 49$$

2. B =
$$9 + 6 \div 3$$

$$B = 9 + 2$$

$$B = 11$$



$$\mathbf{1.} \ \mathrm{A} = (11-9) \times (6-3)$$

$$A = 2 \times 3$$

$$A = 6$$

2. B =
$$(5+3) \div (11-9)$$

$$B = 8 \div 2$$

$$B = 4$$



1. A =
$$6 \times 2 + 16 \times 5 \div 4$$

$$A = 12 + 80 \div 4$$

$$A = 12 + 20$$

$$A = 32$$

2. B =
$$(92+4) \div (8 \times (4+2))$$

$$B = 96 \div (8 \times 6)$$

$$B = 96 \div 48$$

$$B = 2$$





1.
$$A = 60 \div (16 - 4)$$

 $A = 60 \div 12$

$$A = 5$$

2. B =
$$3 \times (5+7)$$

$$B = 3 \times 12$$

$$B = 36$$



1.
$$A = 10 \div 2 + 9 \div 3$$

$$A = 5 + 3$$

$$A = 8$$

2. B =
$$5 \times 2 + 9 \div 3$$

$$B = 10 + 3$$

$$B = 13$$



1.
$$A = (12-2) \times (5+4 \times 3)$$

$$A = 10 \times (5+12)$$

$$A = 10 \times 17$$

$$A~=~170$$

2. B =
$$(7-3) \times (17+2 \times 4)$$

$$B = 4 \times (17 + 8)$$

$$B = 4 \times 25$$

$$B = 100$$





1.
$$A = 30 \div (12 - 2)$$

 $A = 30 \div 10$
 $A = 3$

2.
$$B = 2 \times (12 - 2)$$

 $B = 2 \times 10$
 $B = 20$



1.
$$A = 3 \times 4 - 2 \times 4$$

 $A = 12 - 8$
 $A = 4$

2.
$$B = (9-1) \div (12-8)$$

 $B = 8 \div 4$
 $B = 2$



1.
$$A = 5 \times 4 + 20 \times 2 \div 10$$

 $A = 20 + 40 \div 10$
 $A = 20 + 4$
 $A = 24$

2. B =
$$(45 + 27) \div (4 \times (2 + 7))$$

B = $72 \div (4 \times 9)$
B = $72 \div 36$
B = 2





1.
$$A = (33 - 6) \div 3$$

 $A = 27 \div 3$

$$A = 9$$

2. B =
$$4 \times (4 + 21)$$

$$B = 4 \times 25$$

$$B = 100$$



1.
$$A = (9-7) \times (6-2)$$

$$A = 2 \times 4$$

$$A = 8$$

2. B =
$$4 \times 3 + 1 \times 5$$

$$B = 12 + 5$$

$$B = 17$$



1. A =
$$(24 + 20) \div (2 \times (8 + 3))$$

$$A = 44 \div (2 \times 11)$$

$$A = 44 \div 22$$

$$A = 2$$

2. B =
$$2 \times 3 + 28 \times 5 \div 7$$

$$B = 6 + 140 \div 7$$

$$B = 6 + 20$$

$$B = 26$$





1.
$$A = 9 + 15 \div 5$$

$$A = 9 + 3$$

$$A = 12$$

2. B =
$$32 - 9 \div 3$$

$$B = 32 - 3$$

$$B = 29$$



$$\mathbf{1.} \ \mathbf{A} = 3 \times 5 + 1 \times 4$$

$$A = 15 + 4$$

$$A = 19$$

2. B =
$$(1+3) \times (6-4)$$

$$B = 4 \times 2$$

$$B = 8$$



1. A =
$$(16 + 82) \div (7 \times (5 + 2))$$

$$A = 98 \div (7 \times 7)$$

$$A = 98 \div 49$$

$$A = 2$$

2. B =
$$(75+13) \div (4 \times (6+5))$$

$$B = 88 \div (4 \times 11)$$

$$B = 88 \div 44$$

$$B = 2$$





1.
$$A = (88 - 8) \div 4$$

$$A = 80 \div 4$$

$$A = 20$$

2. B =
$$(36-3) \div 3$$

$$B = 33 \div 3$$

$$B = 11$$



1. A =
$$(28-10) \div (9-3)$$

$$A = 18 \div 6$$

$$A = 3$$

2. B =
$$18 \div 2 - 25 \div 5$$

$$B = 9 - 5$$

$$B = 4$$



1. A =
$$(12 + 168) \div (2 \times (5 + 4))$$

$$A = 180 \div (2 \times 9)$$

$$A = 180 \div 18$$

$$A = 10$$

2. B =
$$5 \times 6 + 20 \times 4 \div 10$$

$$B = 30 + 80 \div 10$$

$$B = 30 + 8$$

$$B = 38$$





1.
$$A = 3 \times (11 - 2)$$

$$A = 3 \times 9$$

$$A = 27$$

2. B =
$$3 + 9 \times 3$$

$$B = 3 + 27$$

$$B = 30$$



i.
$$A = (28-10) \div (6+3)$$

$$A = 18 \div 9$$

$$A = 2$$

2. B =
$$21 \div 3 - 16 \div 4$$

$$B = 7 - 4$$

$$B = 3$$



1. A =
$$2 \times 6 + 40 \times 5 \div 10$$

$$A = 12 + 200 \div 10$$

$$A = 12 + 20$$

$$A = 32$$

2. B =
$$(5-3) \times (17+2 \times 4)$$

$$B = 2 \times (17 + 8)$$

$$B = 2 \times 25$$

$$B = 50$$





1.
$$A = 4 \times (4+5)$$

$$A = 4 \times 9$$

$$A = 36$$

2. B =
$$8 + 30 \div 5$$

$$B = 8 + 6$$

$$B = 14$$



i.
$$A = 4 \times 5 - 25 \div 5$$

$$A = 20 - 5$$

$$A = 15$$

2. B =
$$5 \times 4 + 3 \times 2$$

$$B = 20 + 6$$

$$B = 26$$



1. A =
$$6 \times 2 + 40 \times 4 \div 8$$

$$A = 12 + 160 \div 8$$

$$A = 12 + 20$$

$$A = 32$$

2. B =
$$4 \times 6 + 35 \times 3 \div 7$$

$$B = 24 + 105 \div 7$$

$$B = 24 + 15$$

$$B = 39$$





1.
$$A = (10+45) \div 5$$

 $A = 55 \div 5$

$$A = 11$$

2. B =
$$2 \times (1 + 14)$$

$$B = 2 \times 15$$

$$B = 30$$



1. A =
$$(7+2) \div (9-6)$$

$$A = 9 \div 3$$

$$A = 3$$

2. B =
$$(10-6) \times (8-1)$$

$$B = 4 \times 7$$

$$B = 28$$



1.
$$A = (217+3) \div (2 \times (7+4))$$

$$A = 220 \div (2 \times 11)$$

$$A = 220 \div 22$$

$$A = 10$$

2. B =
$$(14 + 286) \div (3 \times (4 + 6))$$

$$B = 300 \div (3 \times 10)$$

$$B = 300 \div 30$$

$$B = 10$$





1.
$$A = (4+26) \div 2$$

$$A = 30 \div 2$$

$$A = 15$$

2. B =
$$37 - 8 \times 4$$

$$B = 37 - 32$$

$$B = 5$$



1.
$$A = (14-5) \div (4-1)$$

$$A = 9 \div 3$$

$$A = 3$$

2. B =
$$18 \div 2 - 20 \div 4$$

$$B = 9 - 5$$

$$B = 4$$



1. A =
$$(12-2) \times (9+4 \times 5)$$

$$A = 10 \times (9 + 20)$$

$$A = 10 \times 29$$

$$A~=~290$$

2. B =
$$(9-5) \times (14+3 \times 4)$$

$$B = 4 \times (14 + 12)$$

$$B = 4 \times 26$$

$$B = 104$$





1.
$$A = (15 + 35) \div 5$$

$$A = 50 \div 5$$

$$A = 10$$

2. B =
$$45 \div (11 - 2)$$

$$B = 45 \div 9$$

$$B = 5$$



$$\vec{1}$$
. A = $1 \times 21 - 5 \times 4$

$$A = 21 - 20$$

$$A = 1$$

2. B =
$$(10-8) \times (6+3)$$

$$B = 2 \times 9$$

$$B = 18$$



1. A =
$$(10 + 170) \div (2 \times (5 + 4))$$

$$A = 180 \div (2 \times 9)$$

$$A = 180 \div 18$$

$$A = 10$$

2. B =
$$2 \times 5 + 16 \times 6 \div 4$$

$$B = 10 + 96 \div 4$$

$$B = 10 + 24$$

$$B = 34$$





1.
$$A = 60 \div (2 + 10)$$

$$A = 60 \div 12$$

$$A = 5$$

2. B =
$$5 + 6 \div 3$$

$$B = 5 + 2$$

$$B = 7$$



i.
$$A = 5 \times 2 - 4 \div 2$$

$$A = 10 - 2$$

$$A = 8$$

2. B =
$$(48 - 8) \div (4 + 6)$$

$$B = 40 \div 10$$

$$B = 4$$



1. A =
$$(265 + 15) \div (4 \times (2 + 5))$$

$$A = 280 \div (4 \times 7)$$

$$A = 280 \div 28$$

$$A = 10$$

2. B =
$$(11+33) \div (4 \times (5+6))$$

$$B = 44 \div (4 \times 11)$$

$$B = 44 \div 44$$

$$B = 1$$





1.
$$A = 75 \div (29 - 4)$$

$$A = 75 \div 25$$

$$A = 3$$

2. B =
$$2 \times (10 - 2)$$

$$B = 2 \times 8$$

$$B = 16$$



1.
$$A = (4+16) \div (9+1)$$

$$A = 20 \div 10$$

$$A = 2$$

2. B =
$$(3-1) \times (8-4)$$

$$B = 2 \times 4$$

$$B = 8$$



1. A =
$$(344+6) \div (5 \times (4+3))$$

$$A = 350 \div (5 \times 7)$$

$$A = 350 \div 35$$

$$A = 10$$

2. B =
$$(11-7) \times (10+4 \times 2)$$

$$B = 4 \times (10 + 8)$$

$$B = 4 \times 18$$

$$B = 72$$





1.
$$A = 36 \div (13 - 4)$$

$$A = 36 \div 9$$

$$A = 4$$

2. B =
$$24 \div (2 + 10)$$

$$B = 24 \div 12$$

$$B = 2$$



i.
$$A = (64-9) \div (10+1)$$

$$A = 55 \div 11$$

$$A = 5$$

2. B =
$$9 \div 3 - 8 \div 4$$

$$B = 3 - 2$$

$$B = 1$$



1. A =
$$5 \times 4 + 12 \times 3 \div 6$$

$$A = 20 + 36 \div 6$$

$$A = 20 + 6$$

$$A = 26$$

2. B =
$$(12-2) \times (6+3 \times 4)$$

$$B = 10 \times (6 + 12)$$

$$B = 10 \times 18$$

$$B = 180$$





1.
$$A = 3 \times (13 - 1)$$

$$A = 3 \times 12$$

$$A = 36$$

2. B =
$$60 \div (5 + 10)$$

$$B = 60 \div 15$$

$$B = 4$$



1.
$$A = 4 \div 2 + 6 \div 3$$

$$A = 2 + 2$$

$$A = 4$$

2. B =
$$(5+3) \times (10-6)$$

$$B = 8 \times 4$$

$$B = 32$$



1. A =
$$(19-9) \times (22+2 \times 4)$$

$$A = 10 \times (22 + 8)$$

$$A = 10 \times 30$$

$$A = 300$$

2. B =
$$(7-3) \times (19+5 \times 2)$$

$$B = 4 \times (19 + 10)$$

$$B = 4 \times 29$$

$$B = 116$$





1.
$$A = 40 - 8 \div 4$$

$$A = 40 - 2$$

$$A = 38$$

2. B =
$$17 - 4 \div 2$$

$$B = 17 - 2$$

$$B = 15$$



1.
$$A = (4-1) \times (8-2)$$

$$A = 3 \times 6$$

$$A = 18$$

2. B =
$$4 \times 3 + 2 \times 1$$

$$B = 12 + 2$$

$$B = 14$$



1. A =
$$6 \times 4 + 6 \times 5 \div 2$$

$$A = 24 + 30 \div 2$$

$$A = 24 + 15$$

$$A = 39$$

2. B =
$$(19-9) \times (10+2 \times 5)$$

$$B = 10 \times (10 + 10)$$

$$B = 10 \times 20$$

$$B = 200$$





1.
$$A = (4+32) \div 4$$

 $A = 36 \div 4$

$$A = 9$$

2. B =
$$(84-4) \div 4$$

$$B = 80 \div 4$$

$$B = 20$$



1.
$$A = (35+5) \div (7+1)$$

$$A = 40 \div 8$$

$$A = 5$$

2. B =
$$(10-8) \times (7-3)$$

$$B = 2 \times 4$$

$$B = 8$$



1. A =
$$2 \times 4 + 30 \times 3 \div 10$$

$$A = 8 + 90 \div 10$$

$$A = 8 + 9$$

$$A = 17$$

2. B =
$$5 \times 6 + 36 \times 4 \div 9$$

$$B = 30 + 144 \div 9$$

$$B = 30 + 16$$

$$B = 46$$





1.
$$A = 60 \div (1 + 19)$$

$$A = 60 \div 20$$

$$A = 3$$

2. B =
$$21 - 5 \times 3$$

$$B = 21 - 15$$

$$B = 6$$



i.
$$A = (33-3) \div (4+6)$$

$$A = 30 \div 10$$

$$A = 3$$

2. B =
$$(4+5) \times (7-3)$$

$$B = 9 \times 4$$

$$B = 36$$



1.
$$A = (15-5) \times (22+4 \times 2)$$

$$A = 10 \times (22 + 8)$$

$$A = 10 \times 30$$

$$A = 300$$

2. B =
$$(43+23) \div (3 \times (5+6))$$

$$B = 66 \div (3 \times 11)$$

$$B = 66 \div 33$$

$$B = 2$$





1.
$$A = 8 + 2 \times 3$$

$$A = 8 + 6$$

$$A = 14$$

2. B =
$$4 \times (17 - 2)$$

$$B = 4 \times 15$$

$$B = 60$$



1.
$$A = 20 \div 5 + 15 \div 3$$

$$A = 4 + 5$$

$$A = 9$$

2. B =
$$(9+7) \div (12-8)$$

$$B = 16 \div 4$$

$$B = 4$$



1. A =
$$(23+65) \div (4 \times (2+9))$$

$$A = 88 \div (4 \times 11)$$

$$A = 88 \div 44$$

$$A = 2$$

2. B =
$$(14-4) \times (7+5 \times 2)$$

$$B = 10 \times (7 + 10)$$

$$B = 10 \times 17$$

$$B = 170$$