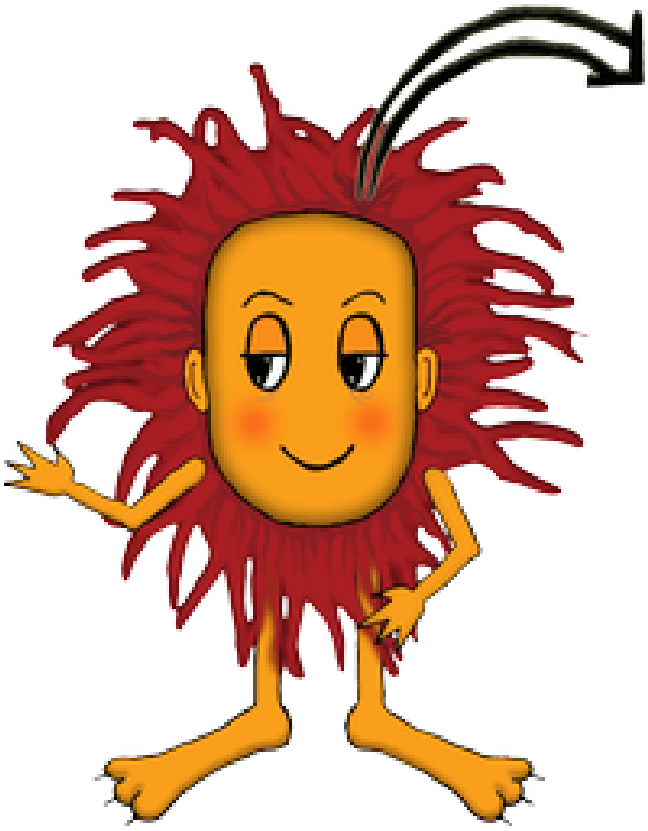
Velika logična pošast



Izrazi *a in b*

Dano je, da je c podan z *a* in *b*.
Izrazi *a* in *b*.

1.

$c = 2\,\pi\,(a+b)$		
$c = a+2\,b$		
$c = a+b$		
$c = a-b$		
$c = 2\,(a+b)$		
$c = \frac{a+b}{2}$		
$c = \frac{a\,b}{2}$		
$c = \frac{a}{b}$		
$c = a\,b$		
$c = \frac{2\,a\,b}{a+b}$		
$c = \frac{a\,b}{3}$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2+b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2}+3$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

2.

$c = \frac{a}{b}$		
$c = 2\,\pi\,(a+b)$		
$c = a - b$		
$c = a + b$		
$c = \frac{a+b}{2}$		
$c = \frac{a\,b}{3}$		
$c = 2\,(a+b)$		
$c = a + 2\,b$		
$c = \frac{a\,b}{2}$		
$c = \frac{2\,a\,b}{a+b}$		
$c = a\,b$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 4$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

3.

$c = \frac{a\,b}{3}$		
$c = 2\,(a + b)$		
$c = \frac{a}{b}$		
$c = \frac{2\,a\,b}{a+b}$		
$c = a - b$		
$c = a\,b$		
$c = \frac{a+b}{2}$		
$c = a + 2\,b$		
$c = a + b$		
$c = 2\,\pi\,(a + b)$		
$c = \frac{a\,b}{2}$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 3$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

4.

$c = a + 2\,b$		
$c = \frac{a+b}{2}$		
$c = 2\,(a+b)$		
$c = a\,b$		
$c = a - b$		
$c = \frac{a\,b}{2}$		
$c = a + b$		
$c = 2\,\pi\,(a+b)$		
$c = \frac{2\,a\,b}{a+b}$		
$c = \frac{a}{b}$		
$c = \frac{a\,b}{3}$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 7$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

5.

$c = \frac{a+b}{2}$		
$c = a\,b$		
$c = \frac{a}{b}$		
$c = a + b$		
$c = a - b$		
$c = \frac{a\,b}{3}$		
$c = 2\,(a + b)$		
$c = a + 2\,b$		
$c = 2\,\pi\,(a + b)$		
$c = \frac{2\,a\,b}{a+b}$		
$c = \frac{a\,b}{2}$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 8$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

6.

$c = \frac{a}{b}$		
$c = \frac{2\,a\,b}{a+b}$		
$c = a\,b$		
$c = 2\,(a+b)$		
$c = \frac{a+b}{2}$		
$c = 2\,\pi\,(a+b)$		
$c = a+b$		
$c = \frac{a\,b}{3}$		
$c = a+2\,b$		
$c = \frac{a\,b}{2}$		
$c = a-b$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2+b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2}+5$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

7.

$c = a - b$		
$c = 2\,(a + b)$		
$c = a\,b$		
$c = \frac{a\,b}{3}$		
$c = 2\,\pi\,(a + b)$		
$c = \frac{a\,b}{2}$		
$c = \frac{2\,a\,b}{a+b}$		
$c = a + b$		
$c = \frac{a+b}{2}$		
$c = \frac{a}{b}$		
$c = a + 2\,b$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 10$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

8.

$c = 2\,\pi\,(a+b)$		
$c = a\,b$		
$c = \frac{a\,b}{2}$		
$c = a - b$		
$c = \frac{a}{b}$		
$c = \frac{2\,a\,b}{a+b}$		
$c = \frac{a+b}{2}$		
$c = a + b$		
$c = 2\,(a+b)$		
$c = \frac{a\,b}{3}$		
$c = a + 2\,b$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 1$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

9.

$c = \frac{a+b}{2}$		
$c = \frac{a}{b}$		
$c = a - b$		
$c = a + b$		
$c = \frac{2\,a\,b}{a+b}$		
$c = a + 2\,b$		
$c = a\,b$		
$c = \frac{a\,b}{2}$		
$c = 2\,\pi\,(a+b)$		
$c = \frac{a\,b}{3}$		
$c = 2\,(a+b)$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 2$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

10.

$c = a - b$		
$c = \frac{a\,b}{3}$		
$c = 2\,\pi\,(a + b)$		
$c = a + 2\,b$		
$c = \frac{2\,a\,b}{a+b}$		
$c = 2\,(a + b)$		
$c = \frac{a+b}{2}$		
$c = \frac{a\,b}{2}$		
$c = a\,b$		
$c = \frac{a}{b}$		
$c = a + b$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 7$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

11.

$c = \frac{a\,b}{3}$		
$c = \frac{a+b}{2}$		
$c = a\,b$		
$c = \frac{2\,a\,b}{a+b}$		
$c = \frac{a}{b}$		
$c = a + 2\,b$		
$c = a + b$		
$c = 2\,\pi\,(a + b)$		
$c = a - b$		
$c = \frac{a\,b}{2}$		
$c = 2\,(a + b)$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 8$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

12.

$c = \frac{a+b}{2}$		
$c = a + b$		
$c = \frac{a\,b}{3}$		
$c = a - b$		
$c = 2\,(a + b)$		
$c = \frac{2\,a\,b}{a+b}$		
$c = 2\,\pi\,(a + b)$		
$c = \frac{a\,b}{2}$		
$c = a + 2\,b$		
$c = \frac{a}{b}$		
$c = a\,b$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 1$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

13.

$c = \frac{a\,b}{2}$		
$c = a - b$		
$c = 2\,(a + b)$		
$c = \frac{a+b}{2}$		
$c = \frac{a\,b}{3}$		
$c = a\,b$		
$c = \frac{2\,a\,b}{a+b}$		
$c = 2\,\pi\,(a + b)$		
$c = \frac{a}{b}$		
$c = a + b$		
$c = a + 2\,b$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 5$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

14.

$c = \frac{a+b}{2}$		
$c = \frac{a}{b}$		
$c = 2\,(a+b)$		
$c = \frac{a\,b}{3}$		
$c = a + 2\,b$		
$c = a - b$		
$c = a + b$		
$c = \frac{2\,a\,b}{a+b}$		
$c = 2\,\pi\,(a+b)$		
$c = \frac{a\,b}{2}$		
$c = a\,b$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 2$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

15.

$c = a + b$		
$c = \frac{2\,a\,b}{a+b}$		
$c = a\,b$		
$c = \frac{a+b}{2}$		
$c = \frac{a\,b}{2}$		
$c = \frac{a\,b}{3}$		
$c = a + 2\,b$		
$c = 2\,(a+b)$		
$c = \frac{a}{b}$		
$c = a - b$		
$c = 2\,\pi\,(a+b)$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 2$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

16.

$c = a\,b$		
$c = a + 2\,b$		
$c = 2\,\pi\,(a + b)$		
$c = \frac{a\,b}{3}$		
$c = a + b$		
$c = a - b$		
$c = \frac{a\,b}{2}$		
$c = \frac{2\,a\,b}{a+b}$		
$c = 2\,(a + b)$		
$c = \frac{a+b}{2}$		
$c = \frac{a}{b}$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 8$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

17.

$c = a + 2\,b$		
$c = \frac{a+b}{2}$		
$c = \frac{a}{b}$		
$c = a - b$		
$c = 2\,\pi\,(a+b)$		
$c = \frac{a\,b}{3}$		
$c = a\,b$		
$c = a + b$		
$c = \frac{a\,b}{2}$		
$c = 2\,(a+b)$		
$c = \frac{2\,a\,b}{a+b}$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 10$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

18.

$c = \frac{a+b}{2}$		
$c = \frac{a\,b}{3}$		
$c = \frac{2\,a\,b}{a+b}$		
$c = a\,b$		
$c = 2\,(a+b)$		
$c = a - b$		
$c = \frac{a\,b}{2}$		
$c = 2\,\pi\,(a+b)$		
$c = \frac{a}{b}$		
$c = a + 2\,b$		
$c = a + b$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 3$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

19.

$c = \frac{2\,a\,b}{a+b}$		
$c = \frac{a\,b}{2}$		
$c = \frac{a+b}{2}$		
$c = a - b$		
$c = \frac{a\,b}{3}$		
$c = a\,b$		
$c = a + b$		
$c = 2\,\pi\,(a+b)$		
$c = a + 2\,b$		
$c = \frac{a}{b}$		
$c = 2\,(a+b)$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 6$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

20.

$c = a - b$		
$c = a\,b$		
$c = a + b$		
$c = \frac{a\,b}{2}$		
$c = \frac{a\,b}{3}$		
$c = \frac{a+b}{2}$		
$c = 2\,\pi\,(a + b)$		
$c = \frac{a}{b}$		
$c = a + 2\,b$		
$c = 2\,(a + b)$		
$c = \frac{2\,a\,b}{a+b}$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 10$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

21.

$c = a\,b$		
$c = \frac{a}{b}$		
$c = \frac{a+b}{2}$		
$c = \frac{a\,b}{3}$		
$c = a - b$		
$c = 2\,(a+b)$		
$c = \frac{2\,a\,b}{a+b}$		
$c = a + b$		
$c = \frac{a\,b}{2}$		
$c = 2\,\pi\,(a+b)$		
$c = a + 2\,b$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 7$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

22.

$c = \frac{a}{b}$		
$c = 2\,\pi\,(a+b)$		
$c = a+b$		
$c = \frac{a\,b}{2}$		
$c = \frac{2\,a\,b}{a+b}$		
$c = a+2\,b$		
$c = \frac{a\,b}{3}$		
$c = a-b$		
$c = 2\,(a+b)$		
$c = \frac{a+b}{2}$		
$c = a\,b$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2+b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2}+6$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

23.

$c = \frac{a+b}{2}$		
$c = a + b$		
$c = a - b$		
$c = \frac{2\,a\,b}{a+b}$		
$c = \frac{a}{b}$		
$c = 2\,(a+b)$		
$c = \frac{a\,b}{3}$		
$c = 2\,\pi\,(a+b)$		
$c = a\,b$		
$c = \frac{a\,b}{2}$		
$c = a + 2\,b$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 4$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

24.

$c = a + b$		
$c = \frac{2\,a\,b}{a+b}$		
$c = \frac{a\,b}{3}$		
$c = \frac{a}{b}$		
$c = a - b$		
$c = a\,b$		
$c = 2\,(a + b)$		
$c = a + 2\,b$		
$c = 2\,\pi\,(a + b)$		
$c = \frac{a\,b}{2}$		
$c = \frac{a+b}{2}$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 5$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

25.

$c = a\,b$		
$c = \frac{a\,b}{2}$		
$c = \frac{2\,a\,b}{a+b}$		
$c = \frac{a}{b}$		
$c = a + b$		
$c = \frac{a+b}{2}$		
$c = 2\,\pi\,(a+b)$		
$c = 2\,(a+b)$		
$c = \frac{a\,b}{3}$		
$c = a - b$		
$c = a + 2\,b$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 3$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

26.

$c = a + 2\,b$		
$c = 2\,(a + b)$		
$c = a - b$		
$c = a + b$		
$c = \frac{a+b}{2}$		
$c = \frac{a}{b}$		
$c = 2\,\pi\,(a + b)$		
$c = \frac{a\,b}{2}$		
$c = a\,b$		
$c = \frac{a\,b}{3}$		
$c = \frac{2\,a\,b}{a+b}$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 4$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

27.

$c = \frac{a}{b}$		
$c = \frac{a\,b}{3}$		
$c = a + b$		
$c = \frac{a\,b}{2}$		
$c = 2\,\pi\,(a + b)$		
$c = 2\,(a + b)$		
$c = a + 2\,b$		
$c = \frac{2\,a\,b}{a+b}$		
$c = a\,b$		
$c = \frac{a+b}{2}$		
$c = a - b$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 9$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

28.

$c = 2\,(a+b)$		
$c = a\,b$		
$c = a+b$		
$c = \frac{a}{b}$		
$c = a+2\,b$		
$c = \frac{a\,b}{3}$		
$c = 2\,\pi\,(a+b)$		
$c = \frac{2\,a\,b}{a+b}$		
$c = \frac{a\,b}{2}$		
$c = \frac{a+b}{2}$		
$c = a-b$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2+b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2}+5$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

29.

$c = a + b$		
$c = a + 2\,b$		
$c = \frac{a}{b}$		
$c = \frac{a\,b}{2}$		
$c = \frac{a\,b}{3}$		
$c = a - b$		
$c = 2\,\pi\,(a + b)$		
$c = \frac{a+b}{2}$		
$c = a\,b$		
$c = \frac{2\,a\,b}{a+b}$		
$c = 2\,(a + b)$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 5$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

30.

$c = 2\,\pi\,(a+b)$		
$c = a\,b$		
$c = \frac{2\,a\,b}{a+b}$		
$c = \frac{a\,b}{3}$		
$c = \frac{a\,b}{2}$		
$c = a - b$		
$c = a + 2\,b$		
$c = \frac{a}{b}$		
$c = a + b$		
$c = 2\,(a+b)$		
$c = \frac{a+b}{2}$		

$c = \sqrt{a\,b}$		
$c = \sqrt{a^2 + b^2}$		
$c = \frac{a\,b^2}{2}$		
$c = \frac{a\,b^2}{2} + 4$		
$c = \frac{1}{3}\,\pi\,a\,b^2$		

Rešitve:

1.

$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = a+2\,b$	$a = c-2\,b$	$b = \frac{c-a}{2}$
$c = a+b$	$a = c-b$	$b = c-a$
$c = a-b$	$a = b+c$	$b = a-c$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c-2\,b)$	$b = \frac{1}{2}\,(c-2\,a)$
$c = \frac{a+b}{2}$	$a = 2\,c-b$	$b = 2\,c-a$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2+b^2}$	$a = \sqrt{c^2-b^2}$	$b = \sqrt{c^2-a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2}+9$	$a = \frac{2\,(c-9)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-9}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

2.

$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = a-b$	$a = b+c$	$b = a-c$
$c = a+b$	$a = c-b$	$b = c-a$
$c = \frac{a+b}{2}$	$a = 2\,c-b$	$b = 2\,c-a$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c-2\,b)$	$b = \frac{1}{2}\,(c-2\,a)$
$c = a+2\,b$	$a = c-2\,b$	$b = \frac{c-a}{2}$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2+b^2}$	$a = \sqrt{c^2-b^2}$	$b = \sqrt{c^2-a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2}+4$	$a = \frac{2\,(c-4)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-4}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

3.

$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c-2\,b)$	$b = \frac{1}{2}\,(c-2\,a)$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = a-b$	$a = b+c$	$b = a-c$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = \frac{a+b}{2}$	$a = 2\,c-b$	$b = 2\,c-a$
$c = a+2\,b$	$a = c-2\,b$	$b = \frac{c-a}{2}$
$c = a+b$	$a = c-b$	$b = c-a$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2+b^2}$	$a = \sqrt{c^2-b^2}$	$b = \sqrt{c^2-a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2}+5$	$a = \frac{2\,(c-5)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-5}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

4.

$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c-a}{2}$
$c = \frac{a+b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = a - b$	$a = b + c$	$b = a - c$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = a + b$	$a = c - b$	$b = c - a$
$c = 2\,\pi\,(a+b)$	$a = \frac{c - 2\,\pi\,b}{2\,\pi}$	$b = \frac{c - 2\,\pi\,a}{2\,\pi}$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 3$	$a = \frac{2\,(c-3)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-3}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

5.

$c = \frac{a+b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = a + b$	$a = c - b$	$b = c - a$
$c = a - b$	$a = b + c$	$b = a - c$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$
$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c-a}{2}$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 3$	$a = \frac{2\,(c-3)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-3}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

6.

$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c-2\,b)$	$b = \frac{1}{2}\,(c-2\,a)$
$c = \frac{a+b}{2}$	$a = 2\,c-b$	$b = 2\,c-a$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = a+b$	$a = c-b$	$b = c-a$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = a+2\,b$	$a = c-2\,b$	$b = \frac{c-a}{2}$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = a-b$	$a = b+c$	$b = a-c$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2+b^2}$	$a = \sqrt{c^2-b^2}$	$b = \sqrt{c^2-a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2}+8$	$a = \frac{2\,(c-8)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-8}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

7.

$c = a - b$	$a = b + c$	$b = a - c$
$c = 2\,(a + b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = 2\,\pi\,(a + b)$	$a = \frac{c - 2\,\pi\,b}{2\,\pi}$	$b = \frac{c - 2\,\pi\,a}{2\,\pi}$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = \frac{2\,a\,b}{a + b}$	$a = \frac{b\,c}{2\,b - c}$	$b = \frac{a\,c}{2\,a - c}$
$c = a + b$	$a = c - b$	$b = c - a$
$c = \frac{a + b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c - a}{2}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 1$	$a = \frac{2\,(c - 1)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c - 1}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

8.

$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = a - b$	$a = b + c$	$b = a - c$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = \frac{a+b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = a + b$	$a = c - b$	$b = c - a$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c-a}{2}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 7$	$a = \frac{2\,(c-7)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-7}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

9.

$c = \frac{a+b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = a - b$	$a = b + c$	$b = a - c$
$c = a + b$	$a = c - b$	$b = c - a$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c-a}{2}$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 3$	$a = \frac{2\,(c-3)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-3}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

10.

$c = a - b$	$a = b + c$	$b = a - c$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = 2\,\pi\,(a + b)$	$a = \frac{c - 2\,\pi\,b}{2\,\pi}$	$b = \frac{c - 2\,\pi\,a}{2\,\pi}$
$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c - a}{2}$
$c = \frac{2\,a\,b}{a + b}$	$a = \frac{b\,c}{2\,b - c}$	$b = \frac{a\,c}{2\,a - c}$
$c = 2\,(a + b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$
$c = \frac{a + b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = a + b$	$a = c - b$	$b = c - a$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 4$	$a = \frac{2\,(c - 4)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c - 4}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

11.

$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = \frac{a+b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c-a}{2}$
$c = a + b$	$a = c - b$	$b = c - a$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = a - b$	$a = b + c$	$b = a - c$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 10$	$a = \frac{2\,(c-10)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-10}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

12.

$c = \frac{a+b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = a + b$	$a = c - b$	$b = c - a$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = a - b$	$a = b + c$	$b = a - c$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c-a}{2}$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 3$	$a = \frac{2\,(c-3)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-3}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

13.

$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = a - b$	$a = b + c$	$b = a - c$
$c = 2\,(a + b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$
$c = \frac{a+b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = 2\,\pi\,(a + b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = a + b$	$a = c - b$	$b = c - a$
$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c-a}{2}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 8$	$a = \frac{2\,(c-8)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-8}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

14.

$c = \frac{a+b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c-a}{2}$
$c = a - b$	$a = b + c$	$b = a - c$
$c = a + b$	$a = c - b$	$b = c - a$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 10$	$a = \frac{2\,(c-10)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-10}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

15.

$c = a + b$	$a = c - b$	$b = c - a$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = \frac{a+b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c-a}{2}$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = a - b$	$a = b + c$	$b = a - c$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 2$	$a = \frac{2\,(c-2)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-2}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

16.

$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c-a}{2}$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = a + b$	$a = c - b$	$b = c - a$
$c = a - b$	$a = b + c$	$b = a - c$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$
$c = \frac{a+b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 7$	$a = \frac{2\,(c-7)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-7}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

17.

$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c-a}{2}$
$c = \frac{a+b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = a - b$	$a = b + c$	$b = a - c$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = a + b$	$a = c - b$	$b = c - a$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 3$	$a = \frac{2\,(c-3)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-3}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

18.

$c = \frac{a+b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$
$c = a - b$	$a = b + c$	$b = a - c$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c-a}{2}$
$c = a + b$	$a = c - b$	$b = c - a$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 3$	$a = \frac{2\,(c-3)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-3}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

19.

$c = \frac{2ab}{a+b}$	$a = \frac{bc}{2b-c}$	$b = \frac{ac}{2a-c}$
$c = \frac{ab}{2}$	$a = \frac{2c}{b}$	$b = \frac{2c}{a}$
$c = \frac{a+b}{2}$	$a = 2c - b$	$b = 2c - a$
$c = a - b$	$a = b + c$	$b = a - c$
$c = \frac{ab}{3}$	$a = \frac{3c}{b}$	$b = \frac{3c}{a}$
$c = ab$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = a + b$	$a = c - b$	$b = c - a$
$c = 2\pi(a+b)$	$a = \frac{c-2\pi b}{2\pi}$	$b = \frac{c-2\pi a}{2\pi}$
$c = a + 2b$	$a = c - 2b$	$b = \frac{c-a}{2}$
$c = \frac{a}{b}$	$a = bc$	$b = \frac{a}{c}$
$c = 2(a+b)$	$a = \frac{1}{2}(c-2b)$	$b = \frac{1}{2}(c-2a)$

$c = \sqrt{ab}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2+b^2}$	$a = \sqrt{c^2-b^2}$	$b = \sqrt{c^2-a^2}$
$c = \frac{ab^2}{2}$	$a = \frac{2c}{b^2}$	$b = \frac{\sqrt{2}\sqrt{c}}{\sqrt{a}}$
$c = \frac{ab^2}{2} + 4$	$a = \frac{2(c-4)}{b^2}$	$b = \frac{\sqrt{2}\sqrt{c-4}}{\sqrt{a}}$
$c = \frac{1}{3}\pi a b^2$	$a = \frac{3c}{\pi b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\sqrt{c}}{\sqrt{a}}$

20.

$c = a - b$	$a = b + c$	$b = a - c$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = a + b$	$a = c - b$	$b = c - a$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = \frac{a+b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c-a}{2}$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 10$	$a = \frac{2\,(c-10)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-10}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

21.

$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = \frac{a+b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = a - b$	$a = b + c$	$b = a - c$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = a + b$	$a = c - b$	$b = c - a$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c-a}{2}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 1$	$a = \frac{2\,(c-1)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-1}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

22.

$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = a+b$	$a = c-b$	$b = c-a$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = a+2\,b$	$a = c-2\,b$	$b = \frac{c-a}{2}$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = a-b$	$a = b+c$	$b = a-c$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c-2\,b)$	$b = \frac{1}{2}\,(c-2\,a)$
$c = \frac{a+b}{2}$	$a = 2\,c-b$	$b = 2\,c-a$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2+b^2}$	$a = \sqrt{c^2-b^2}$	$b = \sqrt{c^2-a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2}+8$	$a = \frac{2\,(c-8)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-8}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

23.

$c = \frac{a+b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = a + b$	$a = c - b$	$b = c - a$
$c = a - b$	$a = b + c$	$b = a - c$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c-a}{2}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 4$	$a = \frac{2\,(c-4)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-4}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

24.

$c = a + b$	$a = c - b$	$b = c - a$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = a - b$	$a = b + c$	$b = a - c$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$
$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c-a}{2}$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = \frac{a+b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 4$	$a = \frac{2\,(c-4)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-4}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

25.

$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = a+b$	$a = c-b$	$b = c-a$
$c = \frac{a+b}{2}$	$a = 2\,c-b$	$b = 2\,c-a$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c-2\,b)$	$b = \frac{1}{2}\,(c-2\,a)$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = a-b$	$a = b+c$	$b = a-c$
$c = a+2\,b$	$a = c-2\,b$	$b = \frac{c-a}{2}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2+b^2}$	$a = \sqrt{c^2-b^2}$	$b = \sqrt{c^2-a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2}+5$	$a = \frac{2\,(c-5)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-5}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

26.

$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c-a}{2}$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$
$c = a - b$	$a = b + c$	$b = a - c$
$c = a + b$	$a = c - b$	$b = c - a$
$c = \frac{a+b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 7$	$a = \frac{2\,(c-7)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-7}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

27.

$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = a + b$	$a = c - b$	$b = c - a$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = 2\,\pi\,(a + b)$	$a = \frac{c - 2\,\pi\,b}{2\,\pi}$	$b = \frac{c - 2\,\pi\,a}{2\,\pi}$
$c = 2\,(a + b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$
$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c - a}{2}$
$c = \frac{2\,a\,b}{a + b}$	$a = \frac{b\,c}{2\,b - c}$	$b = \frac{a\,c}{2\,a - c}$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = \frac{a + b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = a - b$	$a = b + c$	$b = a - c$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 10$	$a = \frac{2\,(c - 10)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c - 10}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

28.

$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c-2\,b)$	$b = \frac{1}{2}\,(c-2\,a)$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = a+b$	$a = c-b$	$b = c-a$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = a+2\,b$	$a = c-2\,b$	$b = \frac{c-a}{2}$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = \frac{a+b}{2}$	$a = 2\,c-b$	$b = 2\,c-a$
$c = a-b$	$a = b+c$	$b = a-c$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2+b^2}$	$a = \sqrt{c^2-b^2}$	$b = \sqrt{c^2-a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2}+6$	$a = \frac{2\,(c-6)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-6}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

29.

$c = a + b$	$a = c - b$	$b = c - a$
$c = a + 2\,b$	$a = c - 2\,b$	$b = \frac{c-a}{2}$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = a - b$	$a = b + c$	$b = a - c$
$c = 2\,\pi\,(a + b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = \frac{a+b}{2}$	$a = 2\,c - b$	$b = 2\,c - a$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = 2\,(a + b)$	$a = \frac{1}{2}\,(c - 2\,b)$	$b = \frac{1}{2}\,(c - 2\,a)$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2 + b^2}$	$a = \sqrt{c^2 - b^2}$	$b = \sqrt{c^2 - a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2} + 7$	$a = \frac{2\,(c-7)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-7}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$

30.

$c = 2\,\pi\,(a+b)$	$a = \frac{c-2\,\pi\,b}{2\,\pi}$	$b = \frac{c-2\,\pi\,a}{2\,\pi}$
$c = a\,b$	$a = \frac{c}{b}$	$b = \frac{c}{a}$
$c = \frac{2\,a\,b}{a+b}$	$a = \frac{b\,c}{2\,b-c}$	$b = \frac{a\,c}{2\,a-c}$
$c = \frac{a\,b}{3}$	$a = \frac{3\,c}{b}$	$b = \frac{3\,c}{a}$
$c = \frac{a\,b}{2}$	$a = \frac{2\,c}{b}$	$b = \frac{2\,c}{a}$
$c = a-b$	$a = b+c$	$b = a-c$
$c = a+2\,b$	$a = c-2\,b$	$b = \frac{c-a}{2}$
$c = \frac{a}{b}$	$a = b\,c$	$b = \frac{a}{c}$
$c = a+b$	$a = c-b$	$b = c-a$
$c = 2\,(a+b)$	$a = \frac{1}{2}\,(c-2\,b)$	$b = \frac{1}{2}\,(c-2\,a)$
$c = \frac{a+b}{2}$	$a = 2\,c-b$	$b = 2\,c-a$

$c = \sqrt{a\,b}$	$a = \frac{c^2}{b}$	$b = \frac{c^2}{a}$
$c = \sqrt{a^2+b^2}$	$a = \sqrt{c^2-b^2}$	$b = \sqrt{c^2-a^2}$
$c = \frac{a\,b^2}{2}$	$a = \frac{2\,c}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c}}{\sqrt{a}}$
$c = \frac{a\,b^2}{2}+8$	$a = \frac{2\,(c-8)}{b^2}$	$b = \frac{\sqrt{2}\,\sqrt{c-8}}{\sqrt{a}}$
$c = \frac{1}{3}\,\pi\,a\,b^2$	$a = \frac{3\,c}{\pi\,b^2}$	$b = \frac{\sqrt{\frac{3}{\pi}}\,\sqrt{c}}{\sqrt{a}}$