

$$1. y = \frac{(a+b)*(c-b)+d}{a*a-d}$$

$$2. y = \frac{(b-c)*(a+d)}{d*d+a}$$

$$3. y = \frac{a*(b-c+d)}{c*b-b}$$

$$4. y = \frac{(a+b)*(a-d-b)}{b*b+d}$$

$$5. y = \frac{c*(b+b)-a+d}{a*a-d}$$

$$6. y = \frac{d*(a+b+c)-a}{b*b-d}$$

$$7. y = \frac{a*b*c+d}{a*b-d}$$

$$8. y = \frac{a*a-b*b}{b*c+d-b}$$

$$9. y = \frac{a*b*c-d}{a+b+c*d}$$

$$10. y = \frac{d*(a-b+c)}{a-c*b}$$

$$11. y = \frac{a+b*(c-d)}{d*d-a}$$

$$12. y = \frac{a*(b-c)+d*c}{a*a+b-c}$$

$$13. y = \frac{a+b-c*(c+d)}{c-a*a}$$

$$14. y = \frac{a*c-b*d}{a+b*b+d}$$

$$15. y = \frac{b*d+a*c+d}{a*a-d}$$

$$16. y = \frac{a*(a+b+c)-d}{d*d+c}$$

$$17. y = \frac{d*d-a*(b+c)}{b*c}$$

$$18. y = \frac{(a+b)*(c-d)-d}{b*d+a}$$

$$19. y = \frac{a*a+a*(b-c)}{b*c}$$