

1. Commutative

2. Associative U

$$a+b=b+a$$

$$a\times b=b\times a$$

$$a\times b=b\times a$$

$$b$$

$$3$$

$$(a+b)+c = a+(b+c)-$$

$$\frac{2|3|}{2|1|}$$

 $\frac{0}{2} = \frac{1}{2^{1}} = \frac{1}$

let arr = [7,3,5,4,5,3,4]; // 7

$$\frac{7^{3}-4}{4^{5}-1}$$
 $\frac{4^{5}-1}{3^{4}-5}$
 $\frac{101}{10-510}$
 $\frac{3^{4}-5}{5^{5}-0}$
 $\frac{3-5}{3-9}$
 $\frac{3-5}{3-9}$

turses Clem

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arici] + con[1] + con[r] = 29m

102 3 (5) 6 7 (8) 47--;