



### 3、听雨宝宝小学四年级数学—常用简便计算公式汇总练习

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$$1、 a+b+c=(a \quad b) \quad c=(a \quad c) \quad b=a \quad (b \quad c)$$

$$2、 a+b-c=(a \quad c) \quad b=a \quad (b \quad c)=(a \quad b) \quad c$$

$$3、 a-b+c=(a \quad b) \quad c=(a \quad c) \quad b=a \quad (b \quad c)$$

$$4、 a-b-c=(a \quad b) \quad c=(a \quad c) \quad b=a \quad (b \quad c)$$

$$5、 a \times b = b \quad a$$

$$6、 a \times b \times c = (a \quad b) \quad c = (a \quad c) \quad b = a \quad (b \quad c)$$

$$7、 a \times b \div c = (a \quad b) \quad c = a \quad (b \quad c) = (a \quad c) \quad b = a \quad c \quad b$$

$$8、 a \div b \div c = (a \quad b) \quad c = a \quad (b \quad c) = (a \quad c) \quad b = a \quad c \quad b$$

$$9、 a \div b \times c = (a \quad b) \quad c = a \quad (b \quad c) = (a \quad c) \quad b = a \quad c \quad b$$

$$10、 a + b \times c = b \quad c \quad a$$

$$11、 (a + b) \times c = a \quad c + b \quad c = c \quad (a \quad b) = c \quad (b \quad a)$$

$$12、 a \times b + c = b \quad a \quad c$$

$$13、 a \times (b + c) = a \quad b \quad a \quad c = b \quad a \quad c \quad a = (b \quad c) \quad a$$

$$14、 a \times (b - c) = a \quad b \quad a \quad c = b \quad a \quad c \quad a = (b \quad c) \quad a$$

$$15、 a \div (b + c) = a \quad b \quad a \quad c = a \quad c \quad a \quad b = a \quad (b \quad c)$$

$$16、 a \div (b - c) = a \quad b \quad a \quad c$$