



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

Match each of the following terms to its definition:

Double facts

Number

Addend

Double

Compose

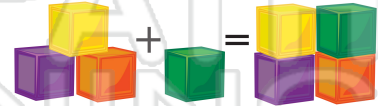
Equal sign

Add

Addition sentence

1. \_\_\_\_\_ - to combine or put together two or more numbers or quantities

$$3 + 1 = 4$$



2. \_\_\_\_\_ - a number to be added

$$3 + 1 = 4$$



3. \_\_\_\_\_ written



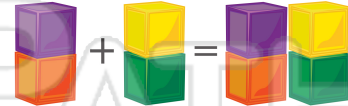
4. \_\_\_\_\_ shape

## PREVIEW

5. \_\_\_\_\_  
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6. \_\_\_\_\_ - both addends are the same

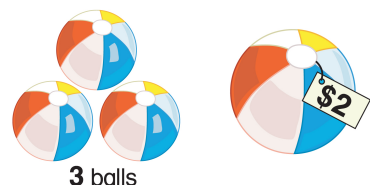
$$2 + 2 = 4$$



7. \_\_\_\_\_ - a symbol used to show that two numbers are equal



8. \_\_\_\_\_ - a number shows how many or how much





## ANSWER KEY

Match each of the following terms to its definition:

Double facts

Number

Addend

Double

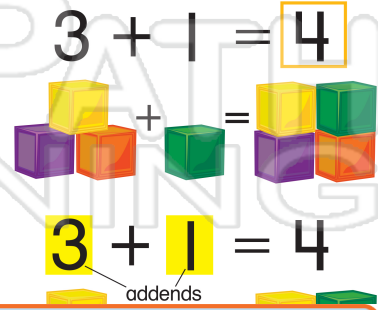
Compose

Equal sign

Add

Addition sentence

1. **Add** - to combine or put together two or more numbers or quantities



2. **Addend** - a number to be added

3. **Addition sentence** - a number sentence that shows an addition fact

4. **Compose** - to put together or put in order

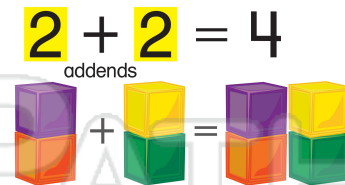
5. **Decompose** - to break apart or take apart



## PREVIEW

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6. **Double facts** - both addends are the same



7. **Equal sign** - a symbol used to show that two numbers are equal



8. **Number** - a number shows how many or how much

