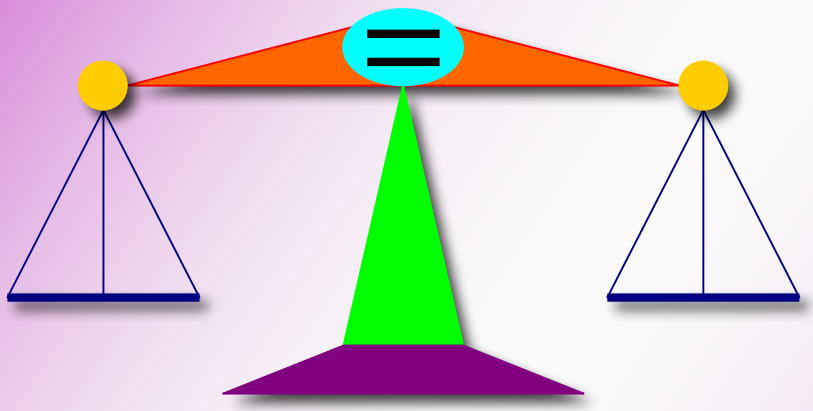
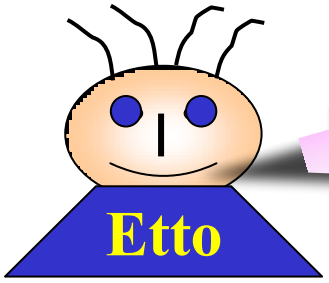
Sergio Vallortigara

LE SCHEDE DI ETTO



SCHEDE OPERATIVE

8-9-10 ANNI



Trasforma le lettere “a” e “b” in numeri ed inseriscili nelle bilance rispettando le seguenti regole:

- **Attribuisci alle due lettere “a” e “b” un valore numerico secondo la necessità di “*PESO*”.**
  Es. : “a” = “1”, “b” = “2”.

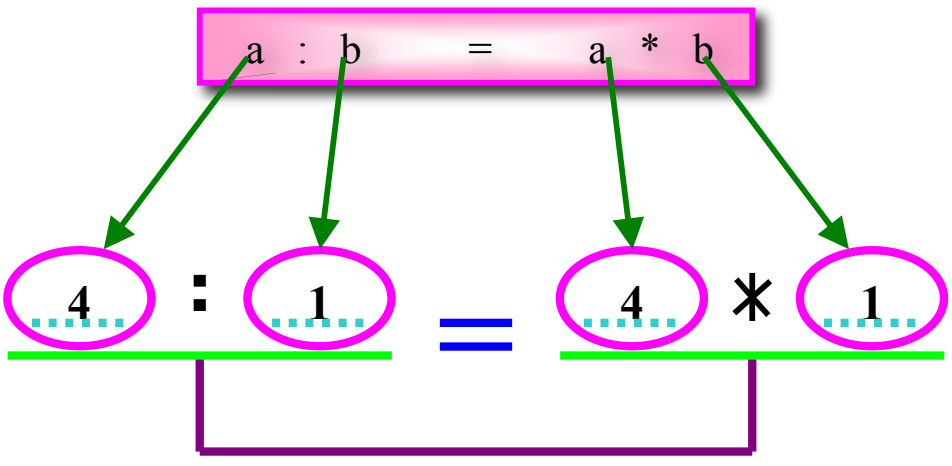
- **Nelle varie “*PESATE*” il valore numerico delle lettere può rimanere lo stesso o variare secondo le necessità.**

  Es. : se in una “PESATA” “a” vale “0”, e “b” vale “2” in una pesata successiva “a” può valere “1” e “b” valere ancora “2” oppure un altro numero.

- **In una stessa “PESATA” le lettere “a” e “b” non possono avere lo stesso valore numerico.**

  Es. : se “a” vale “1” , “b” deve essere diverso da “1”

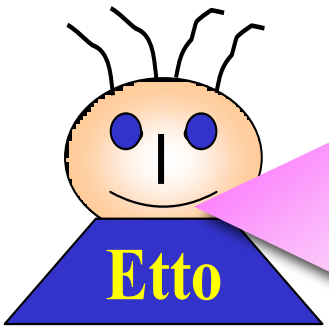
Esempio di … PESATA



Tutte le "pesate" che ti propongo sono possibili.

Inizia dalle prime che sono le più semplici e poi prosegui.

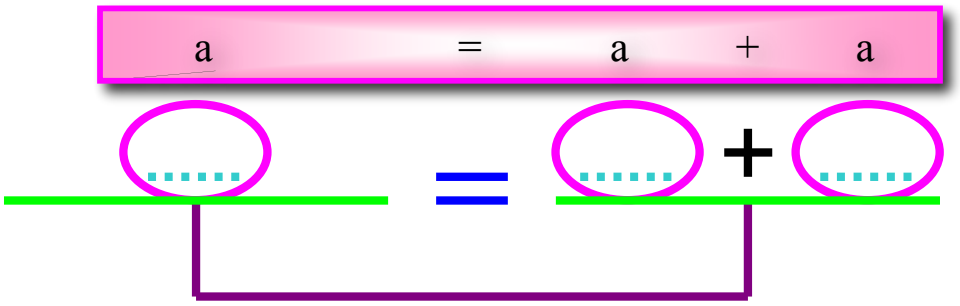
Se riuscirai ad arrivare fino alle ultime vuol dire che sei veramente in gamba!



RICORDATI CHE NON SI PUO' DIVIDERE UN NUMERO PER ZERO.

Ciao e…buone pesate!

Etto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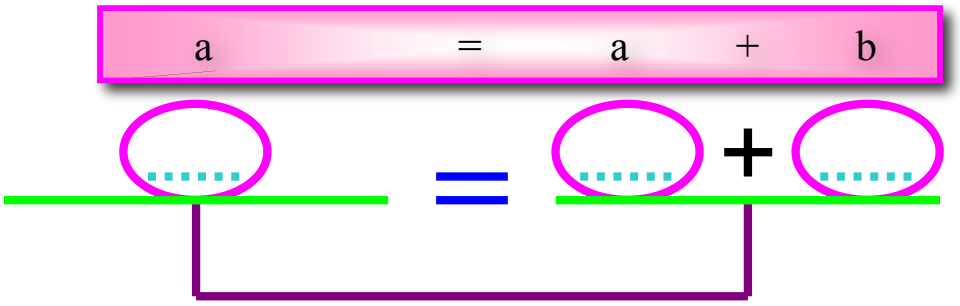
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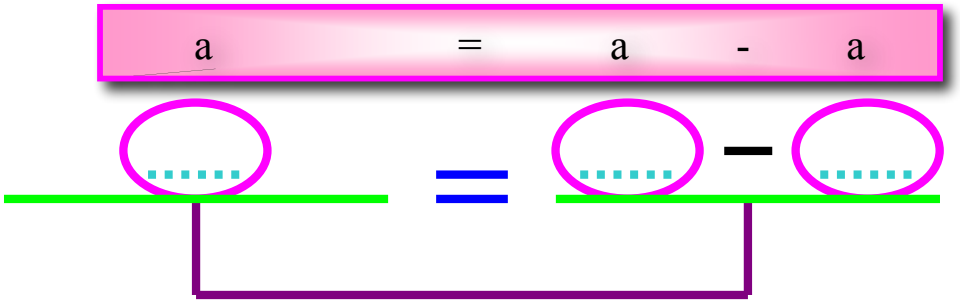
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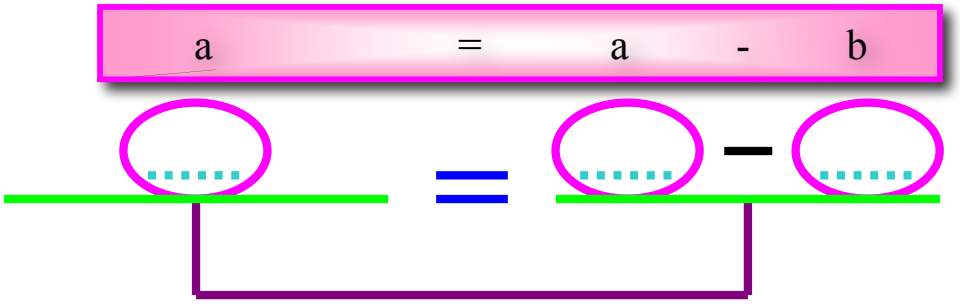
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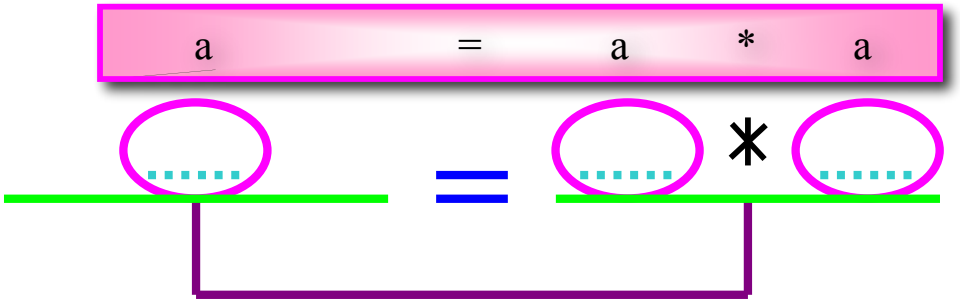
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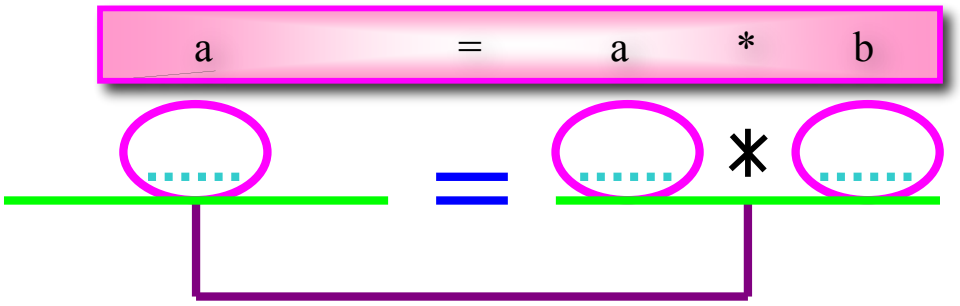
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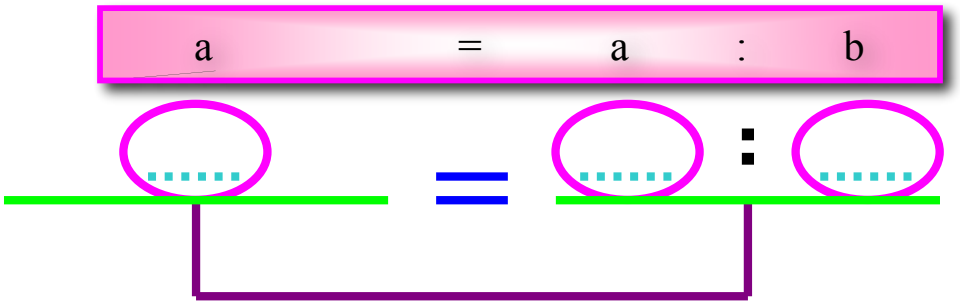
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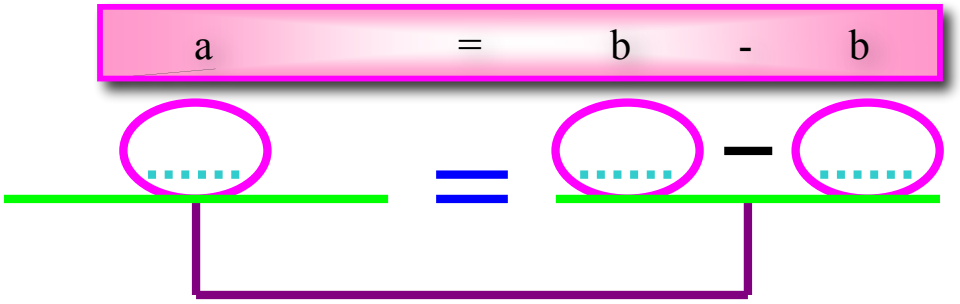
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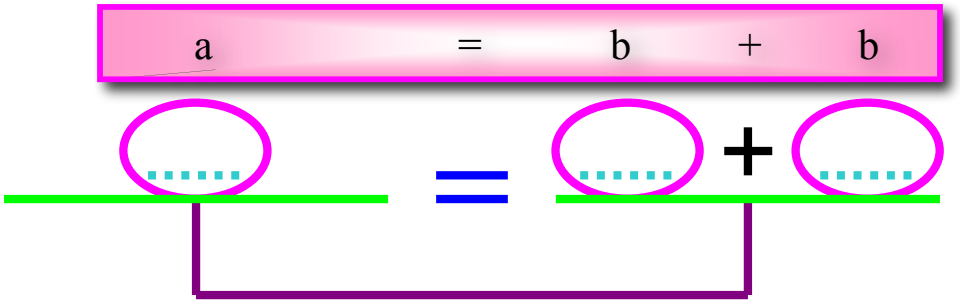
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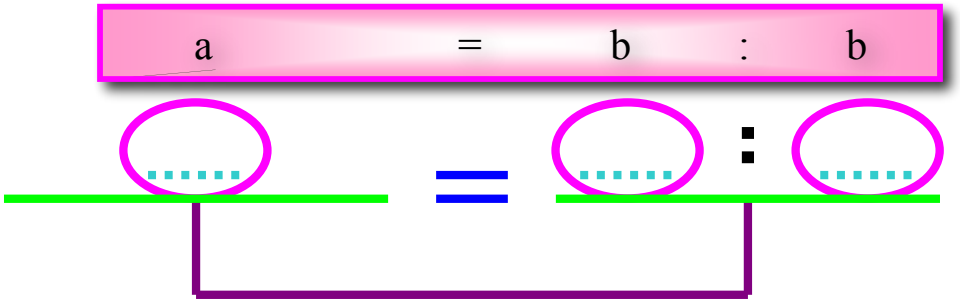
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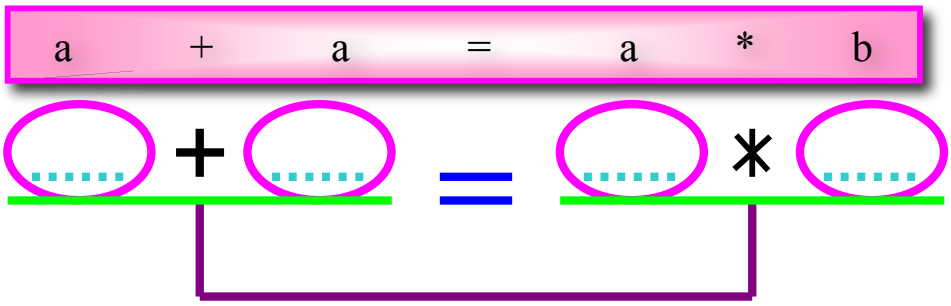
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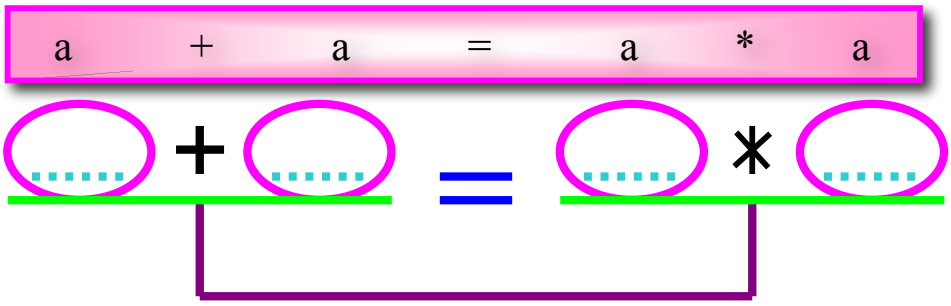
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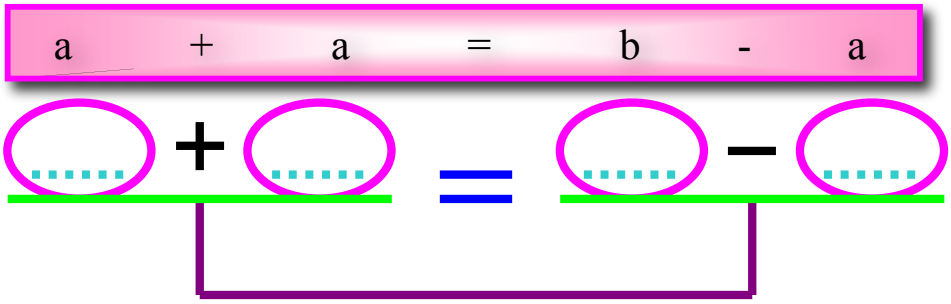
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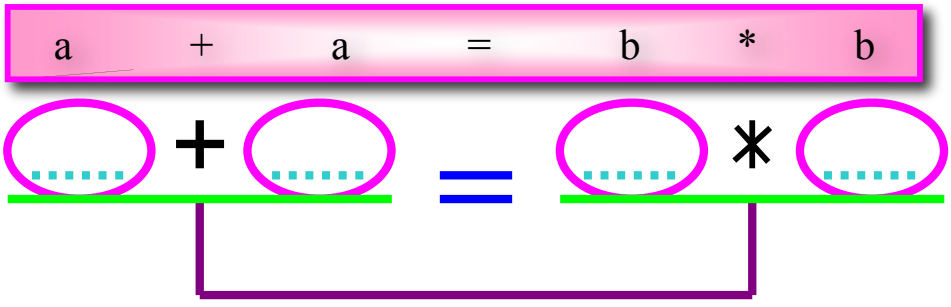
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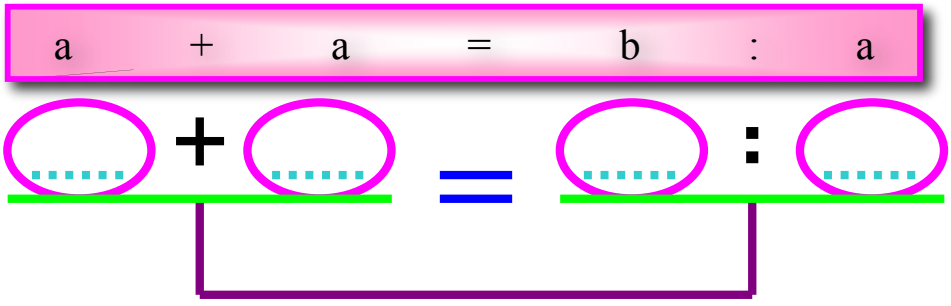
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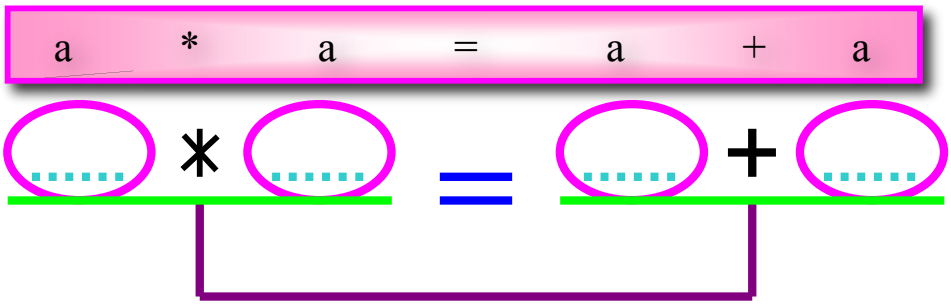
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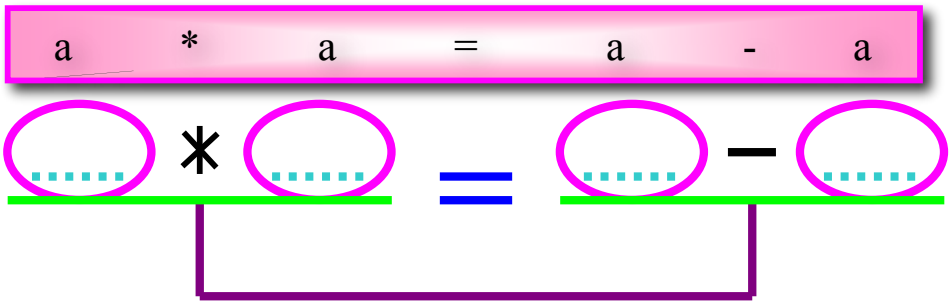
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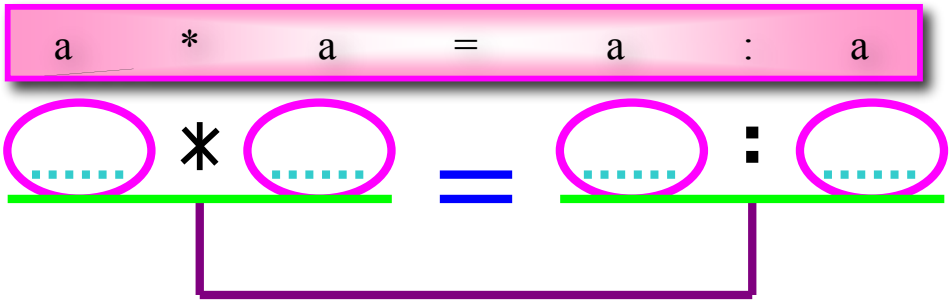
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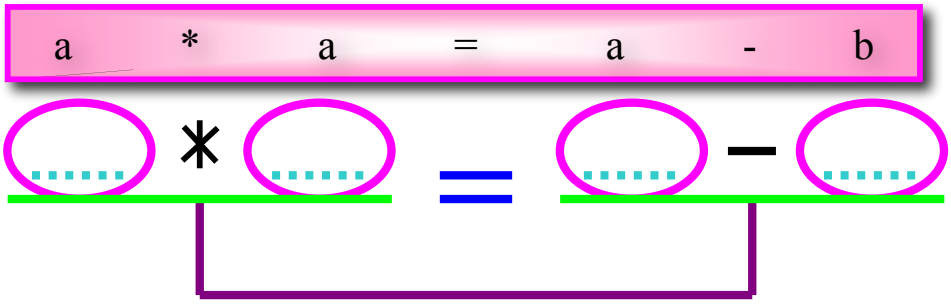
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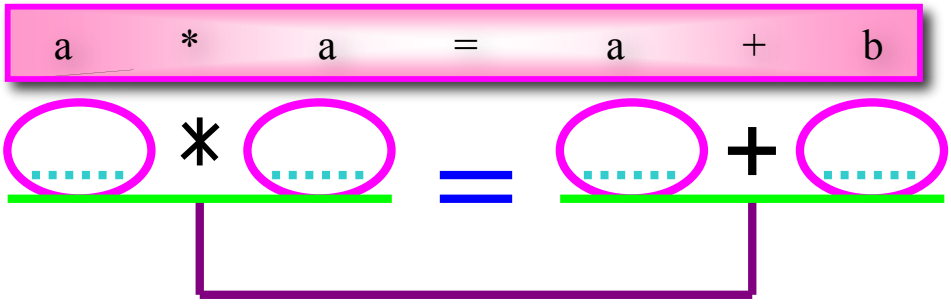
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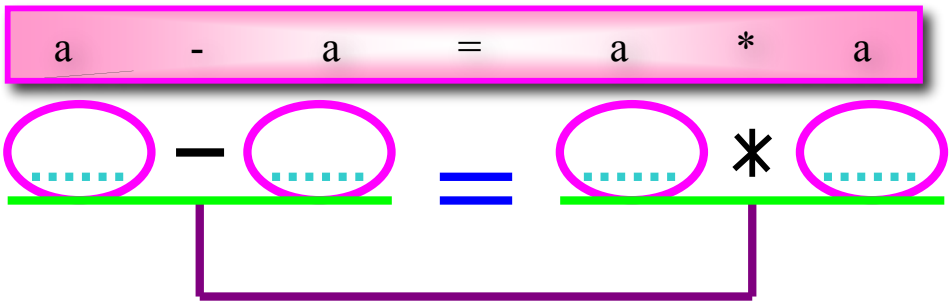
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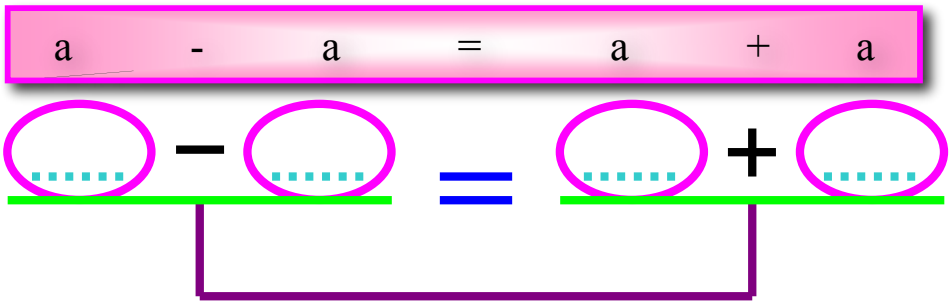
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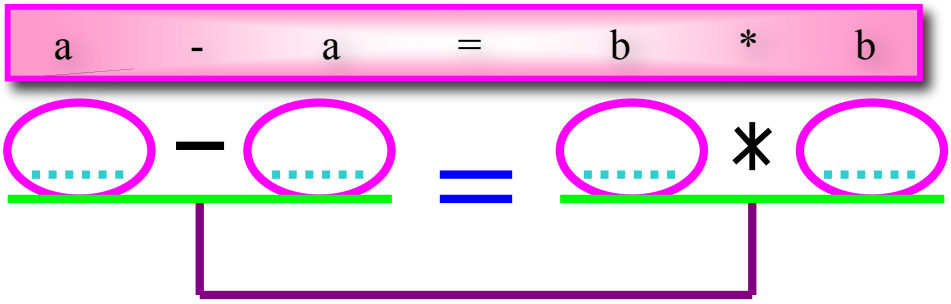
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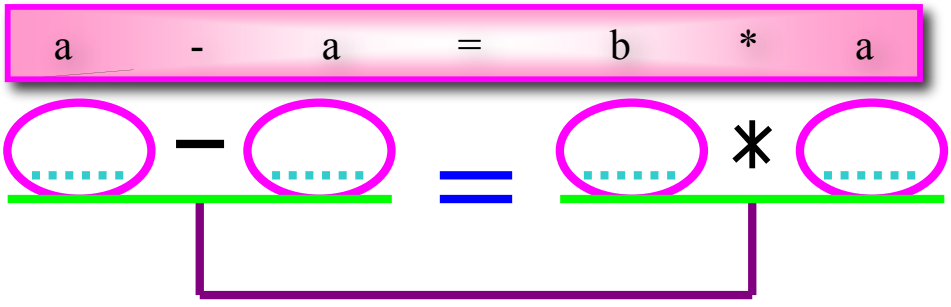
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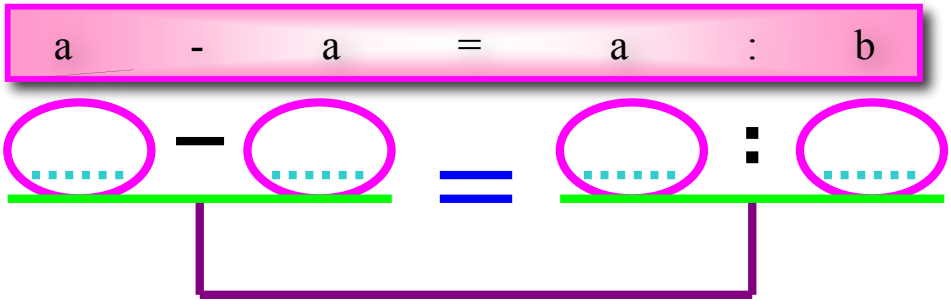
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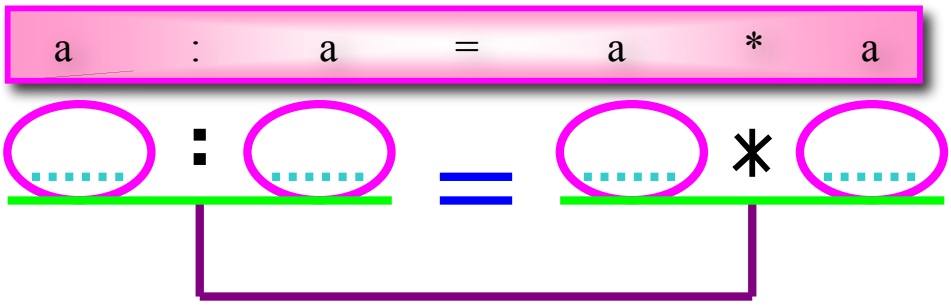
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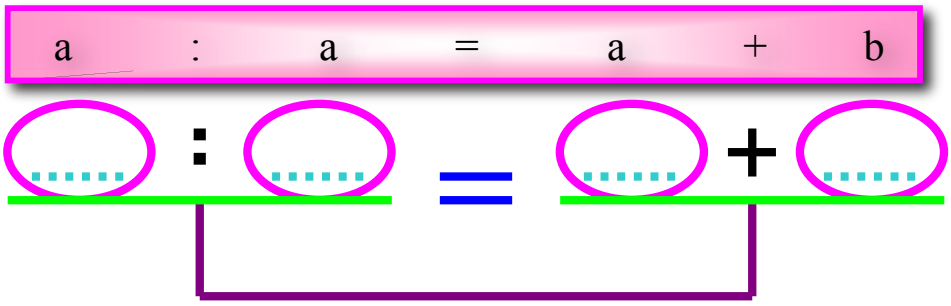
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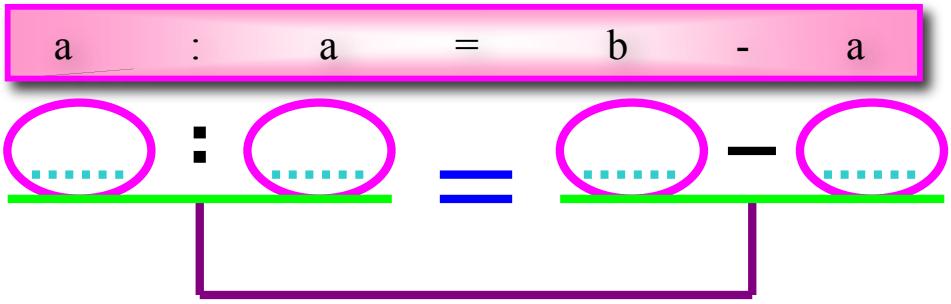
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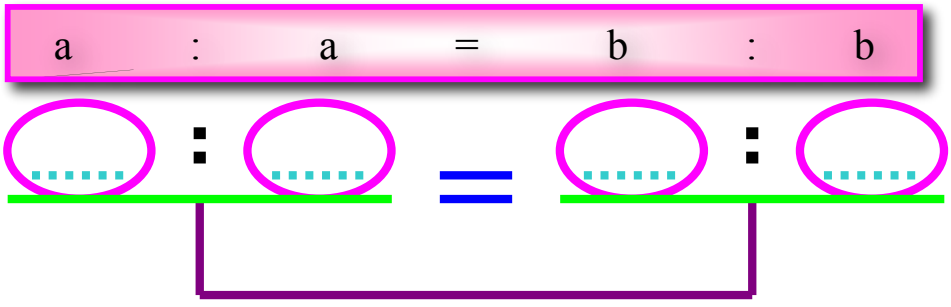
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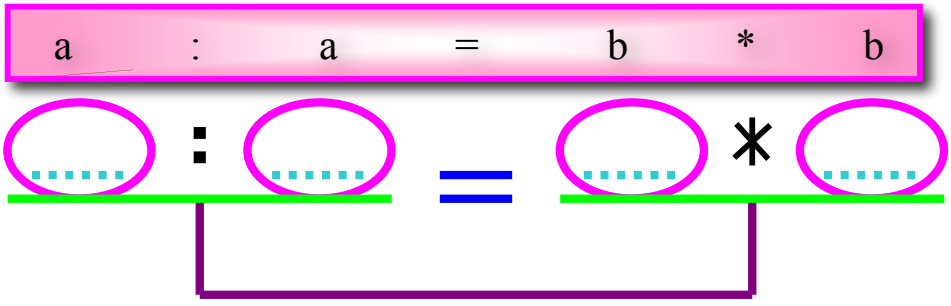
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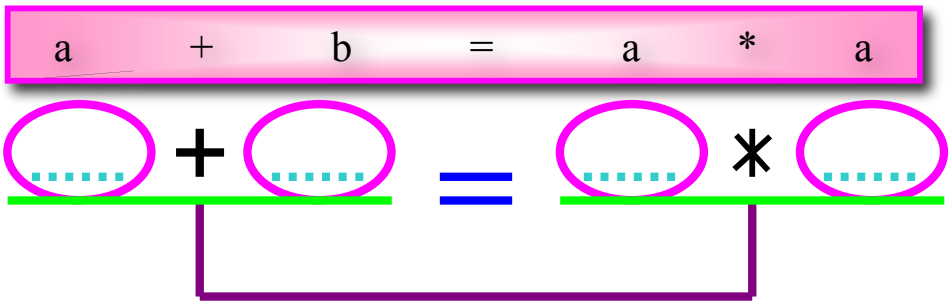
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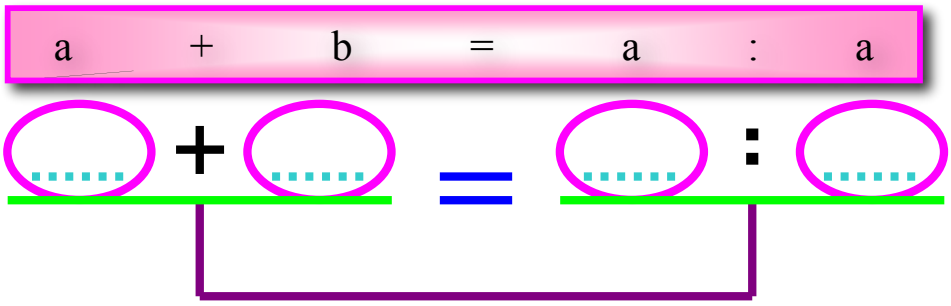
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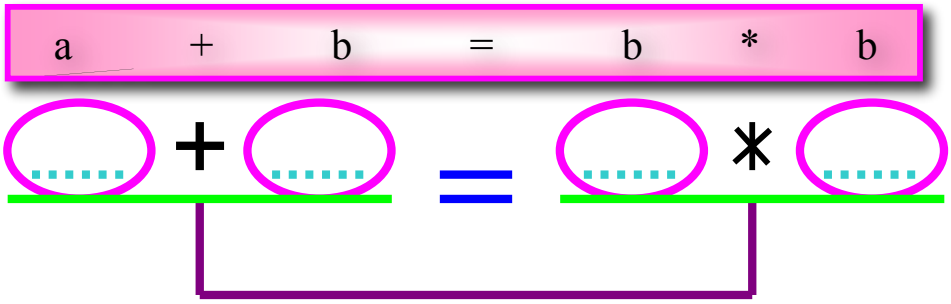
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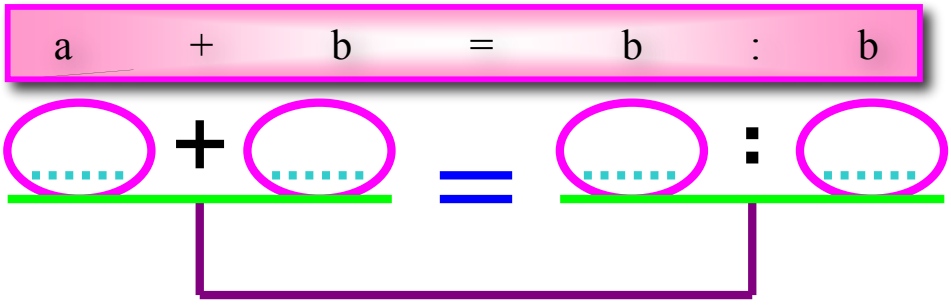
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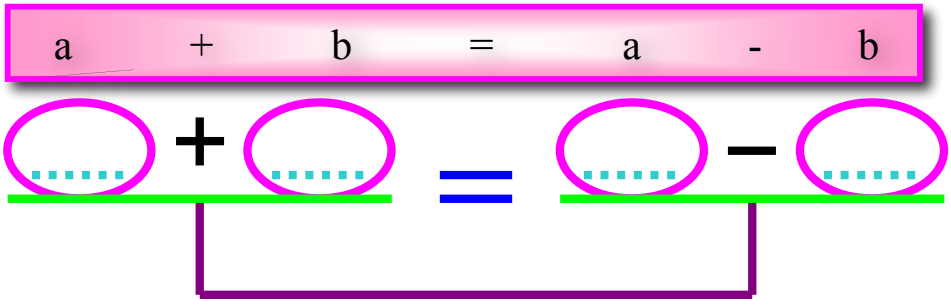
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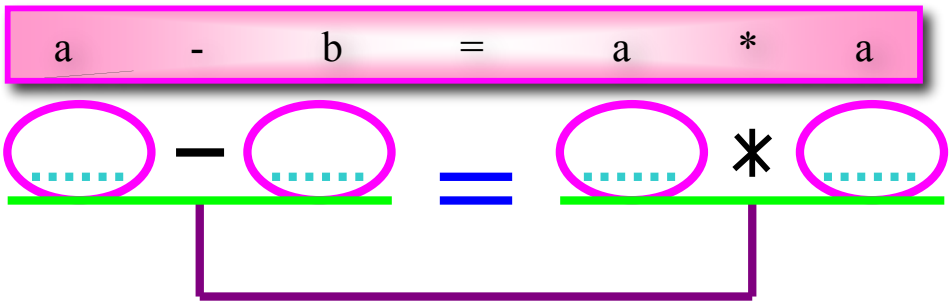
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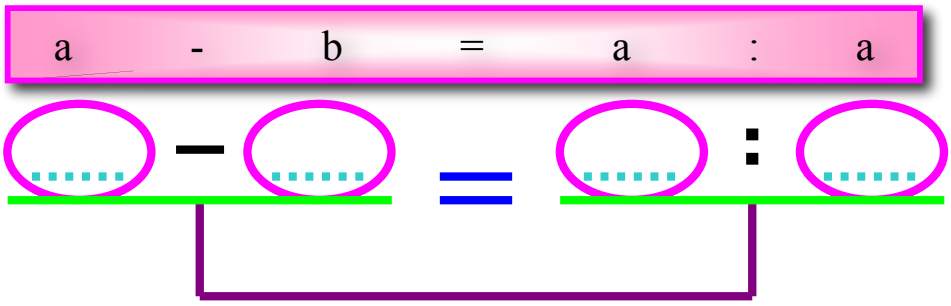
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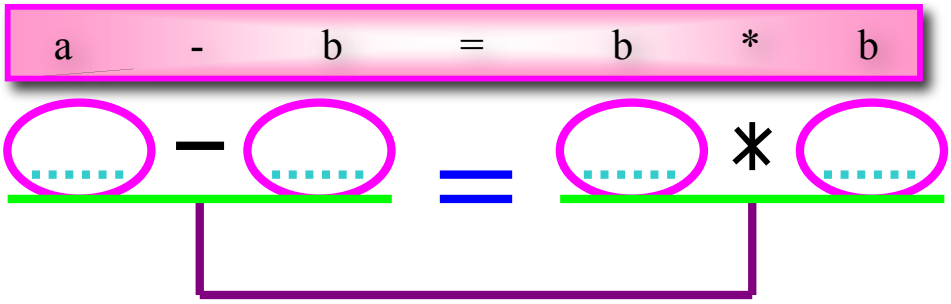
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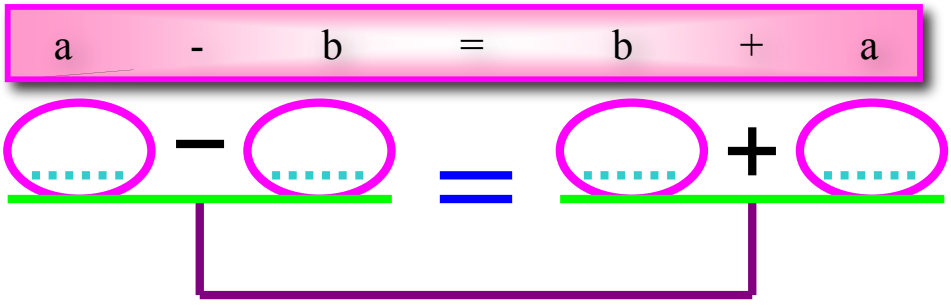
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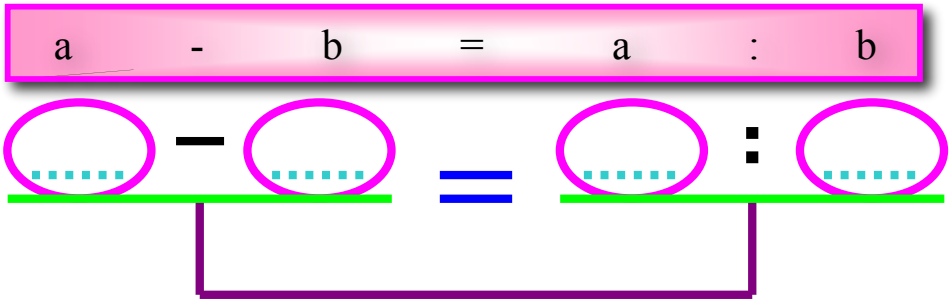
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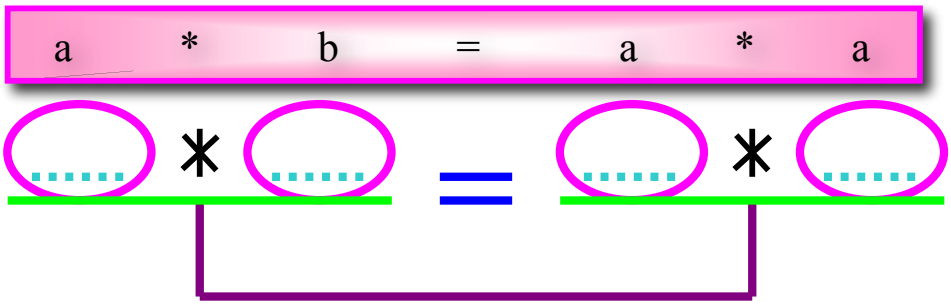
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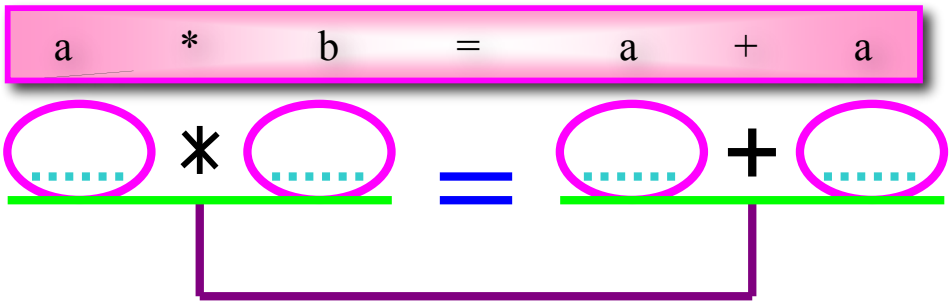
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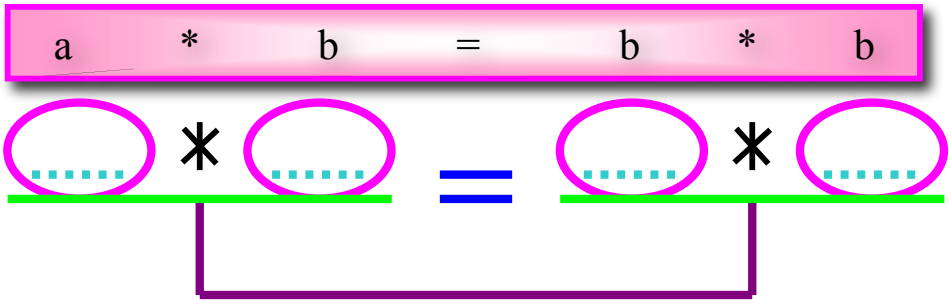
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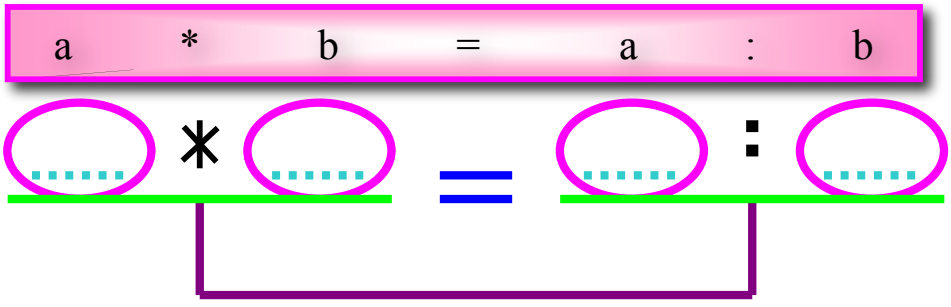
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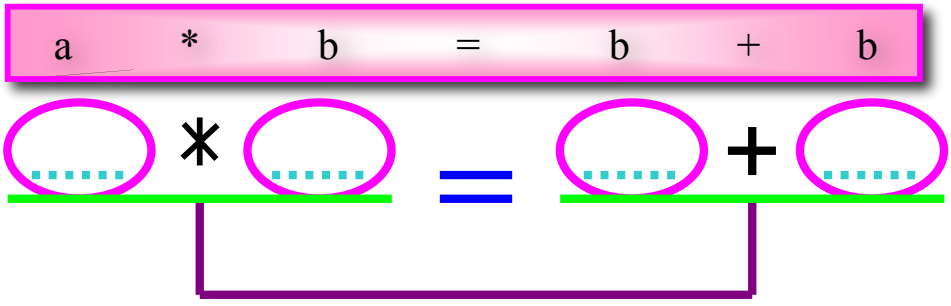
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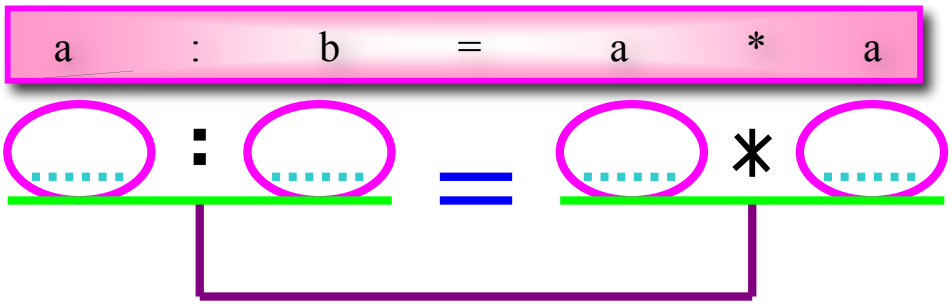
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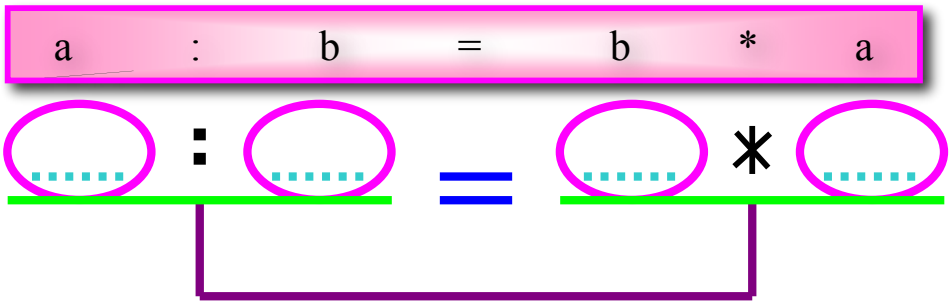
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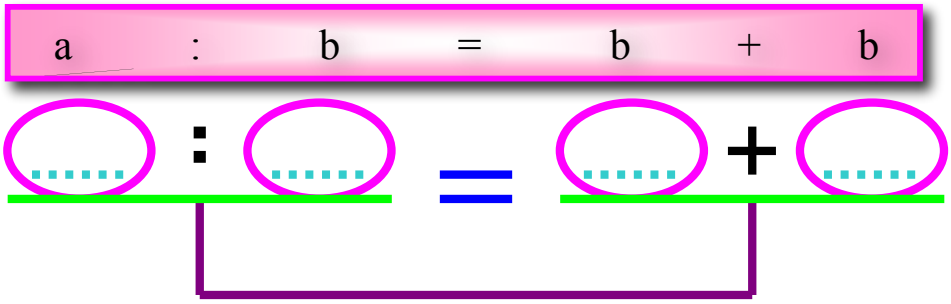
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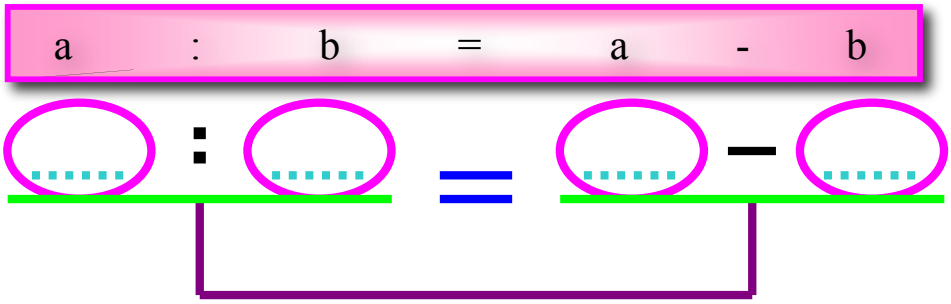
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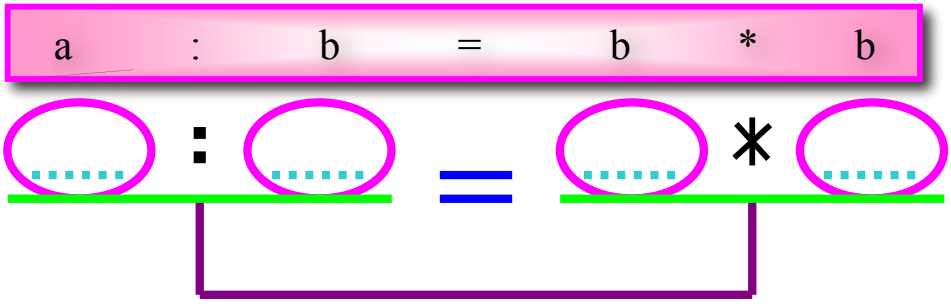
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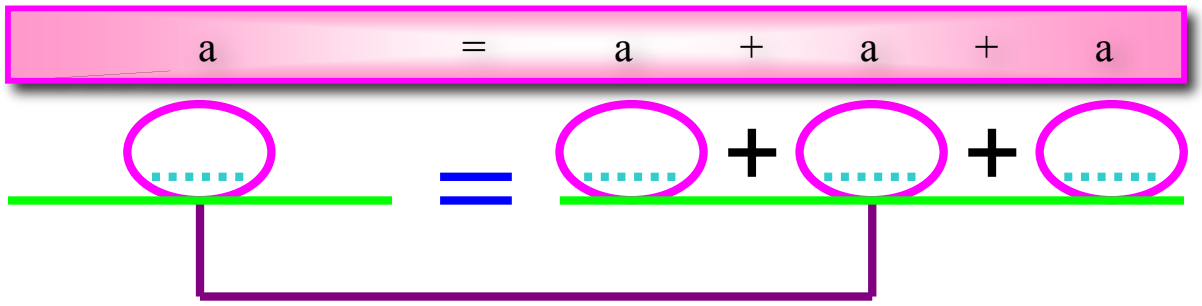
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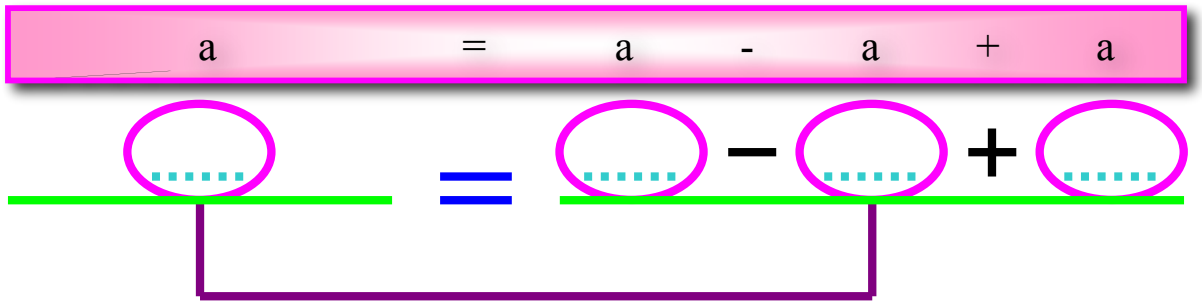
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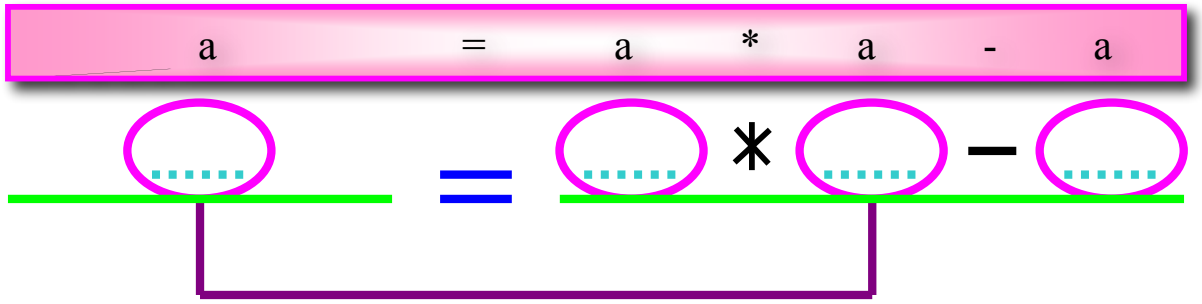
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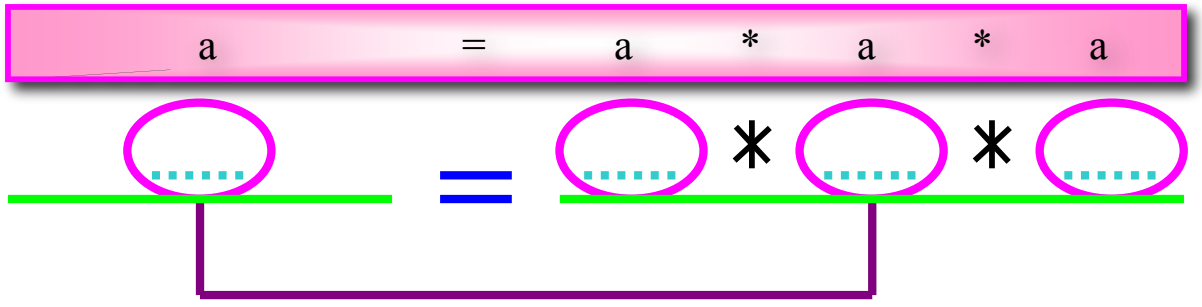
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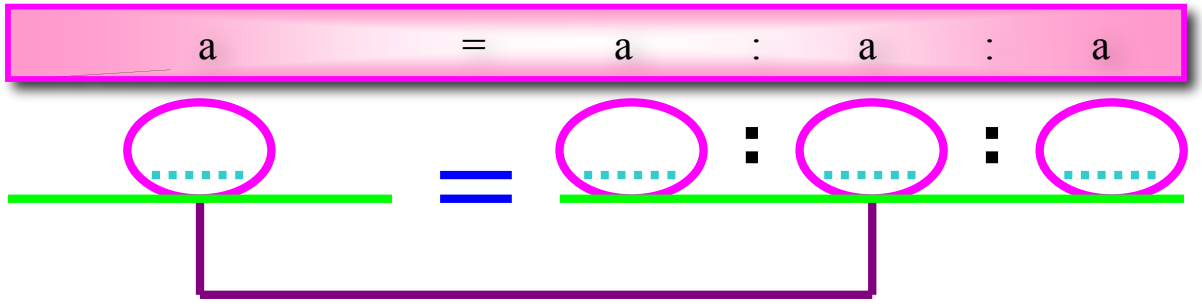
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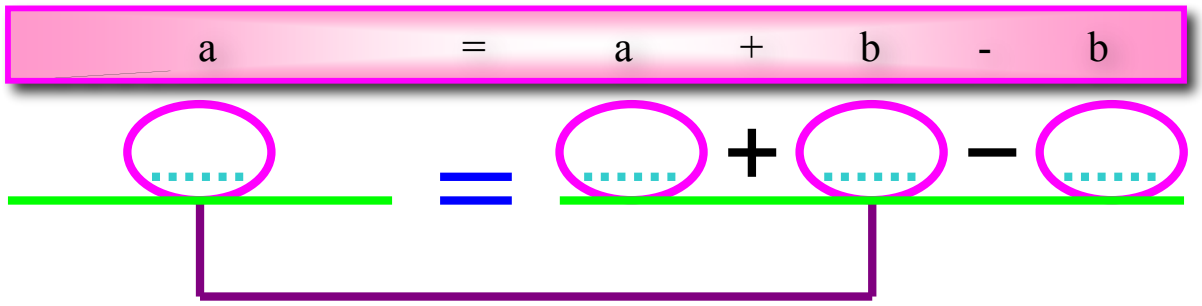
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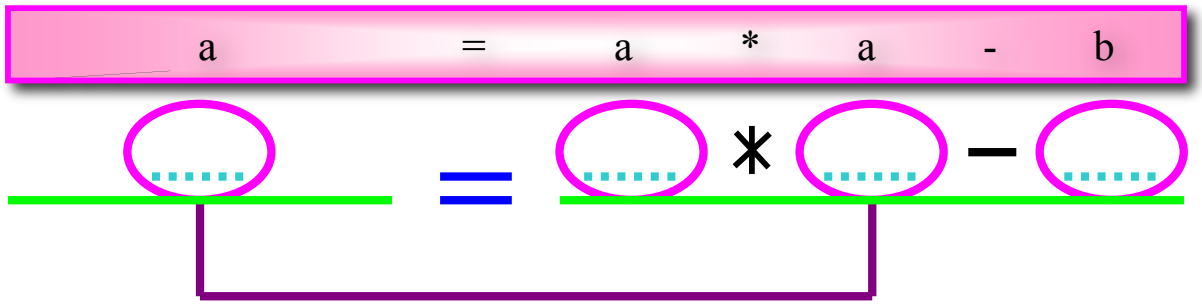
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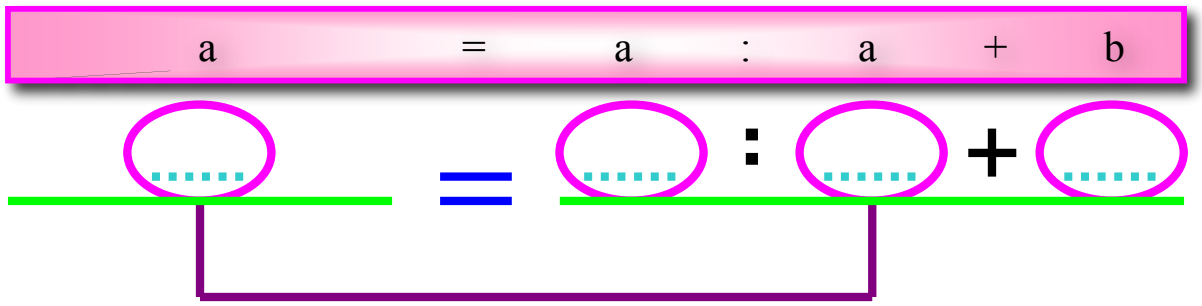
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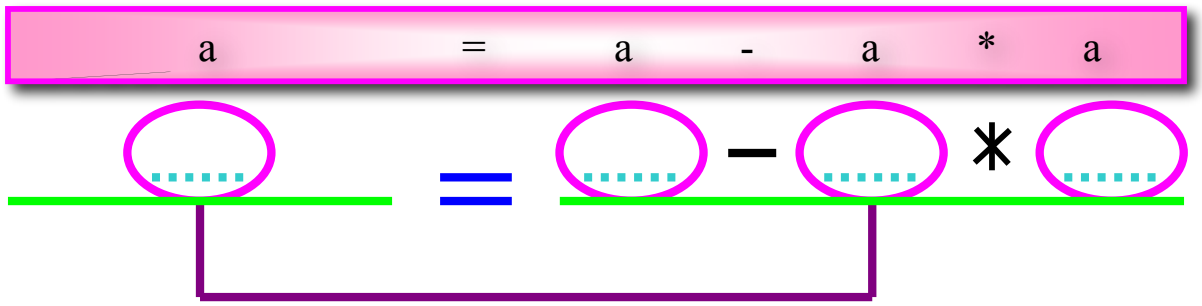
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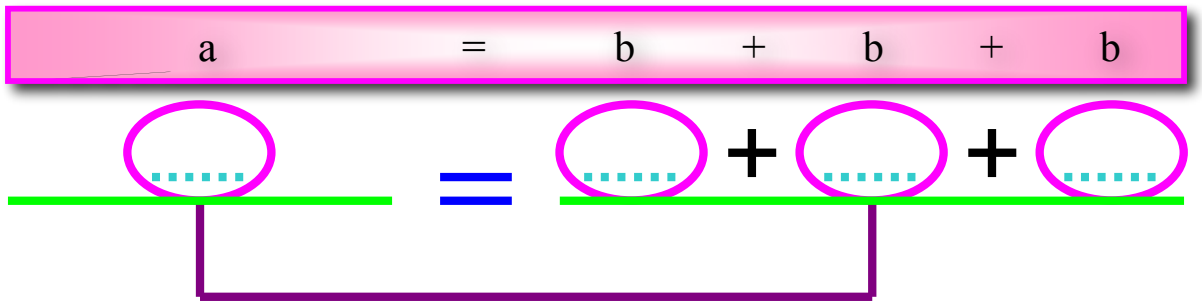
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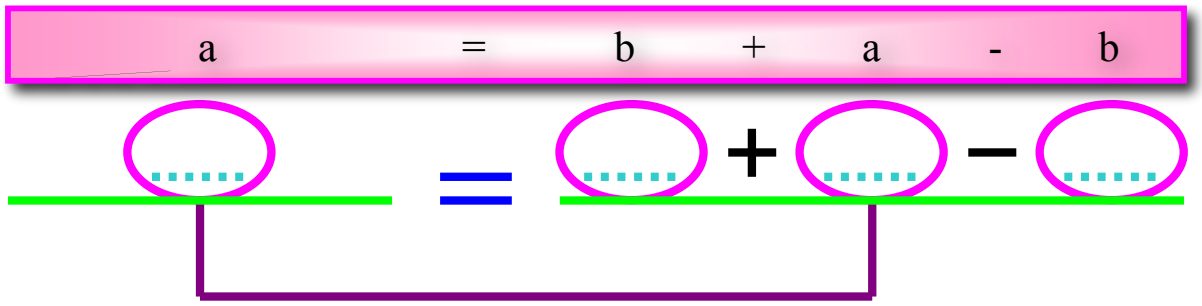
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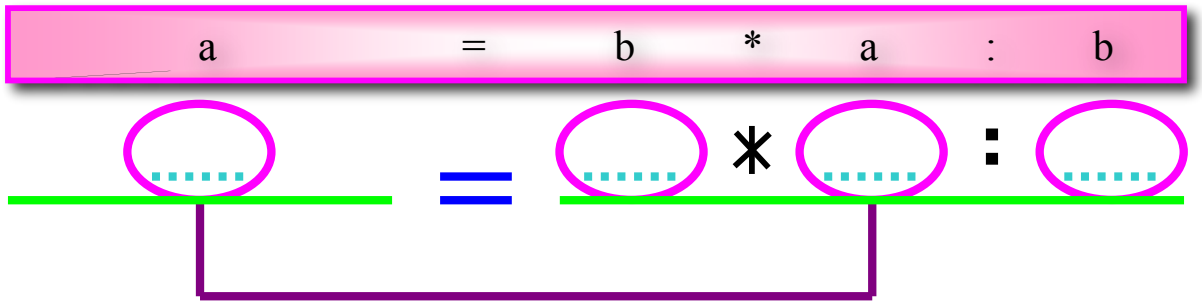
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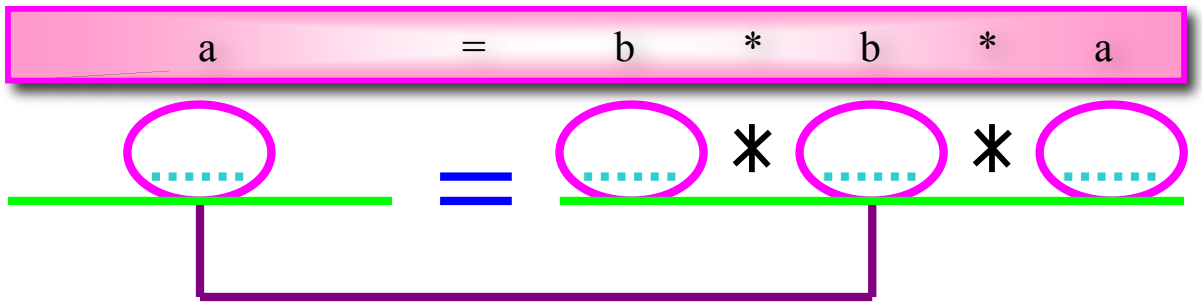
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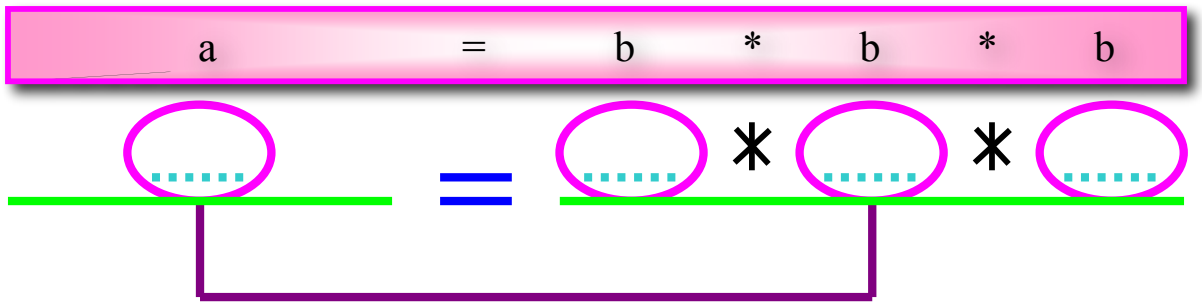
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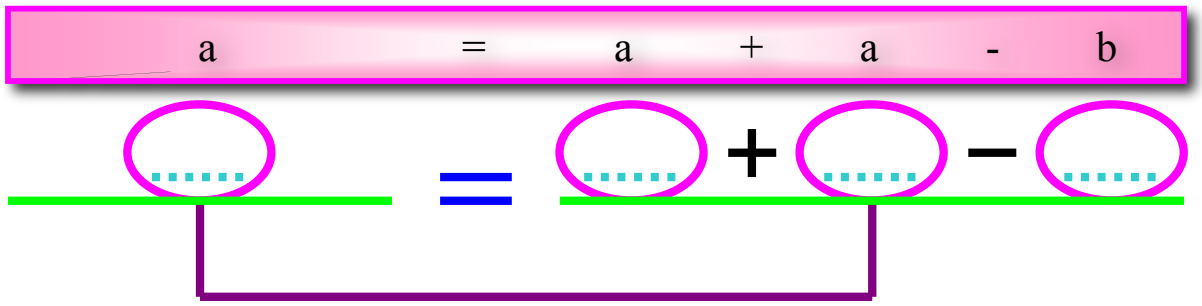
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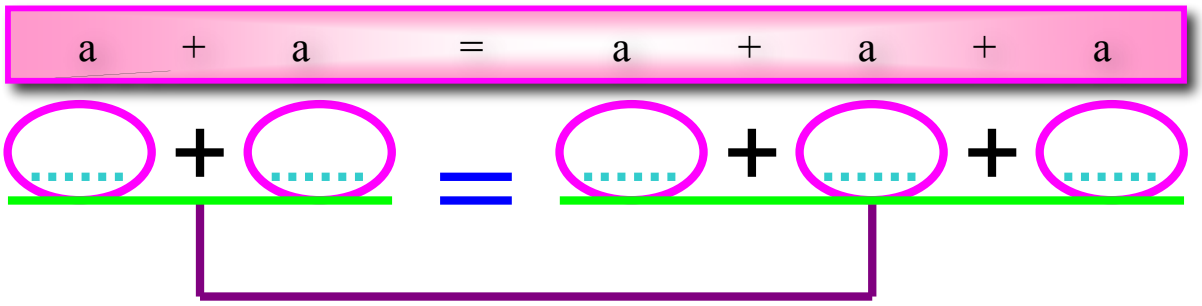
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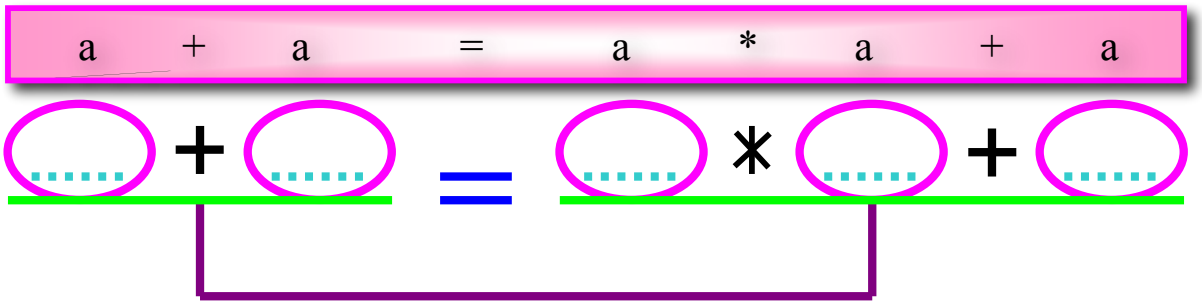
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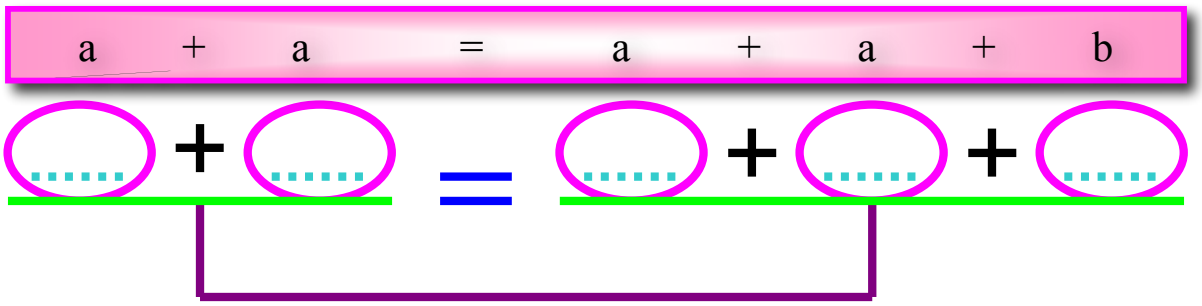
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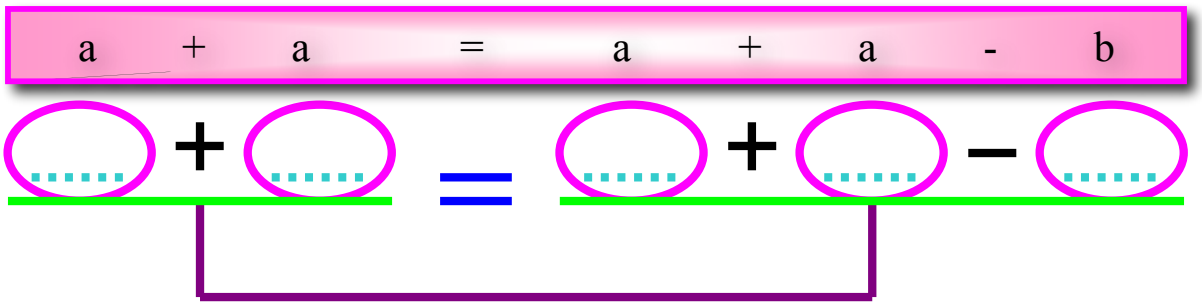
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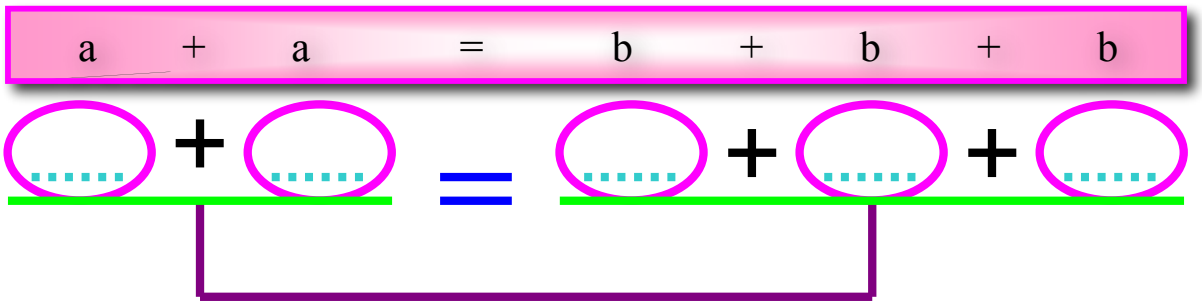
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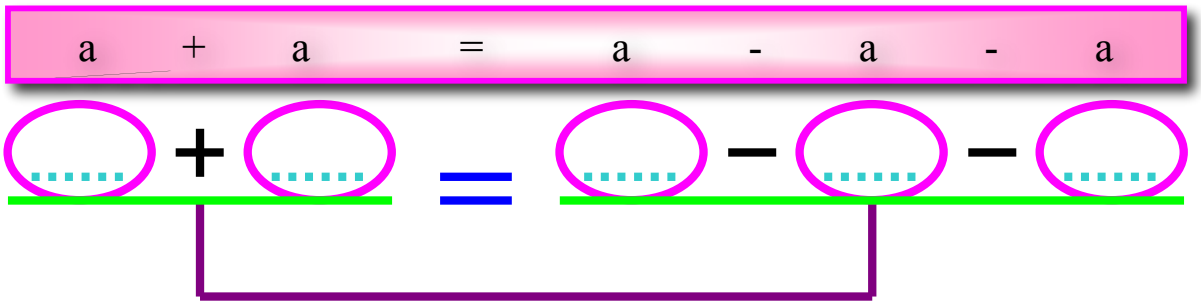
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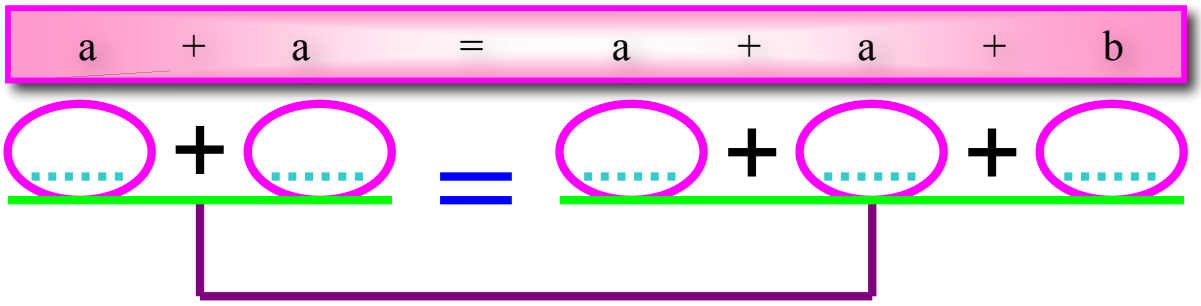
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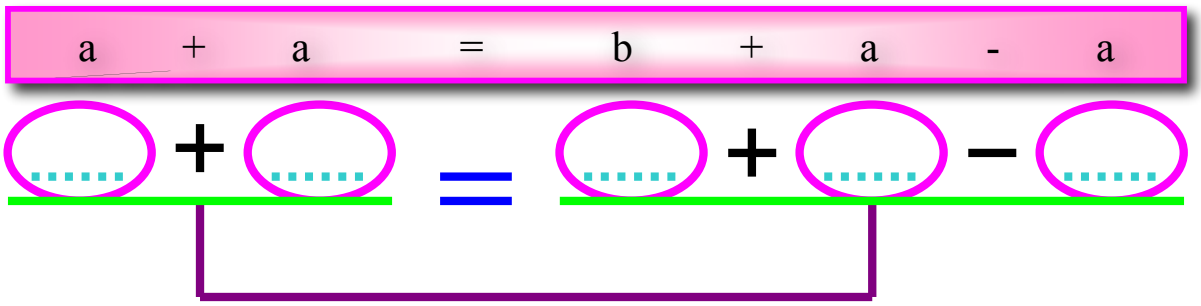
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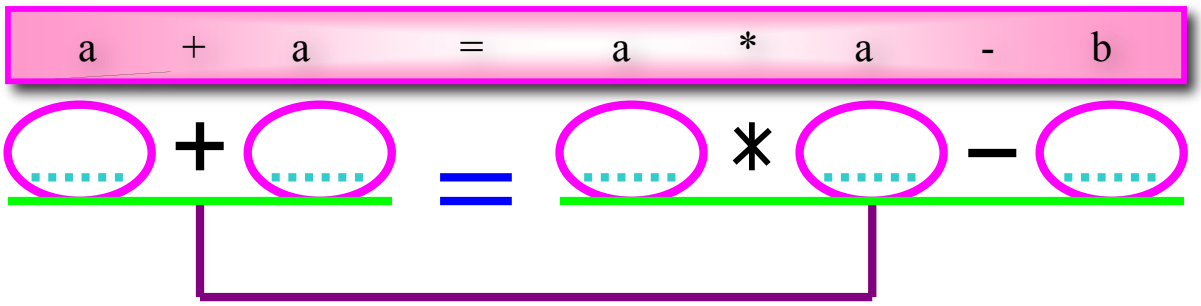
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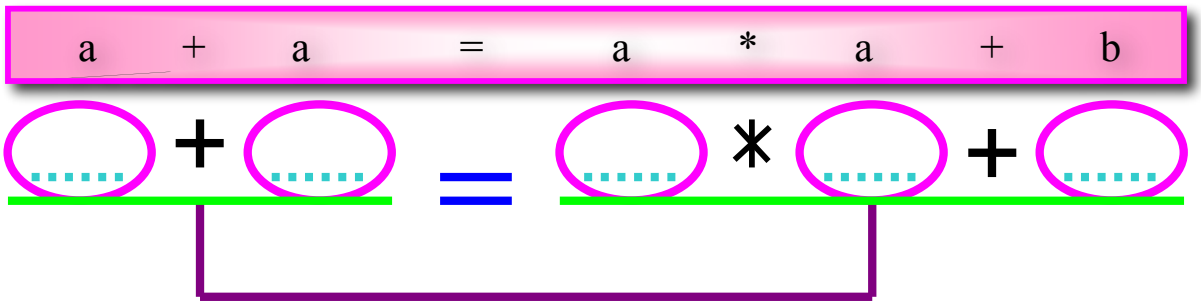
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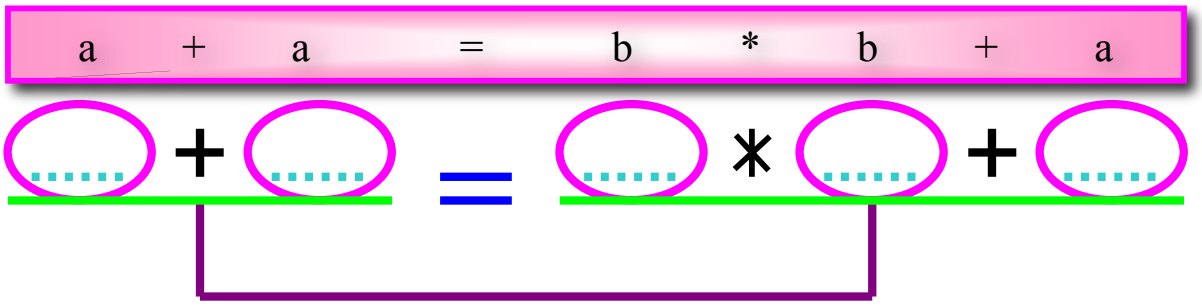
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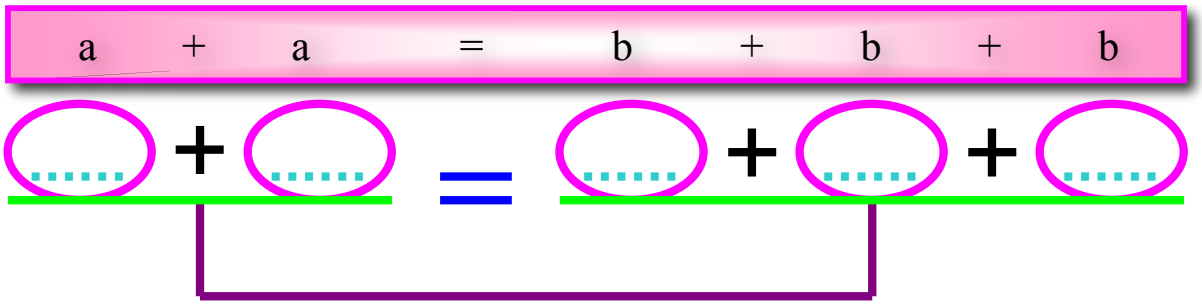
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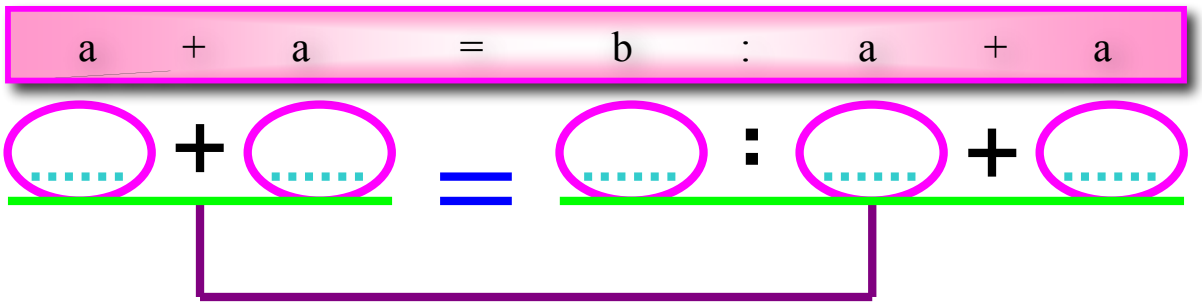
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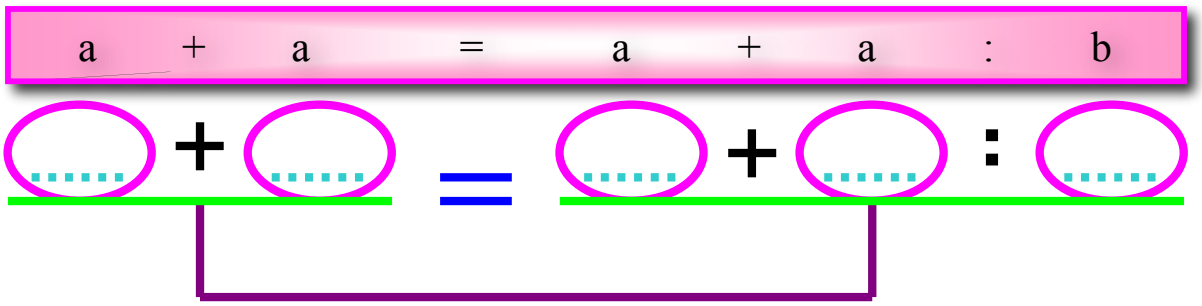
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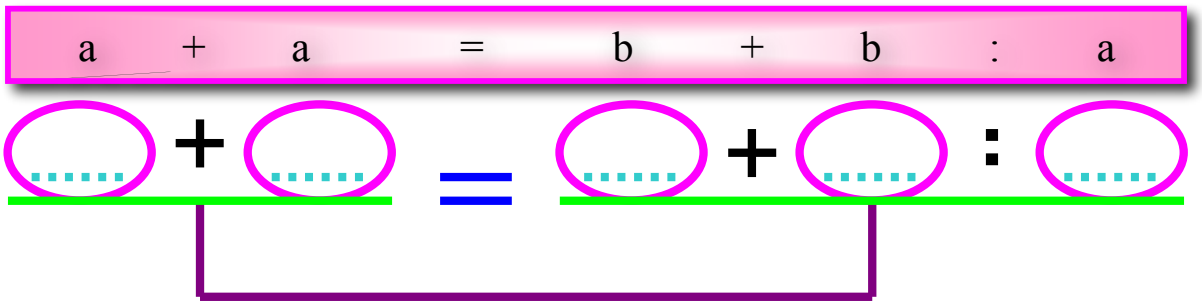
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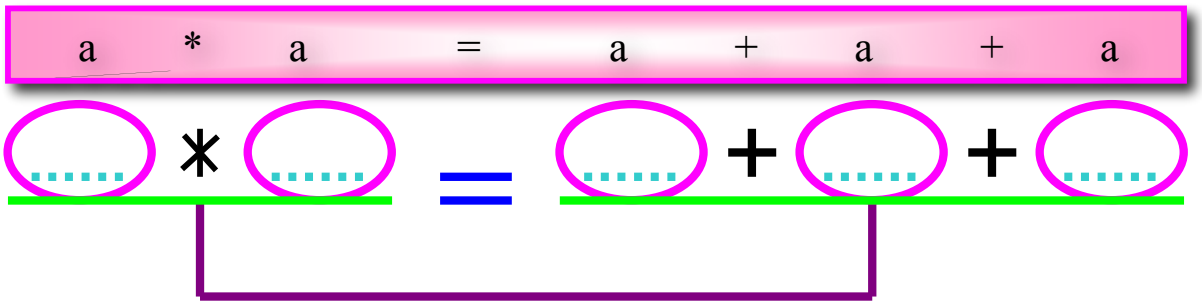
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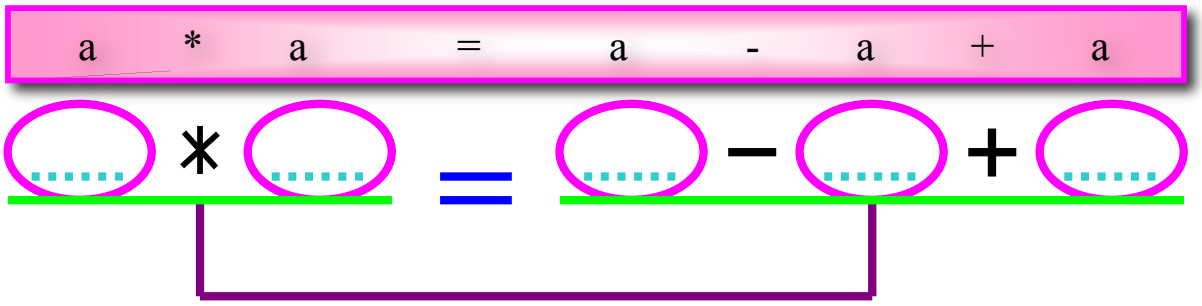
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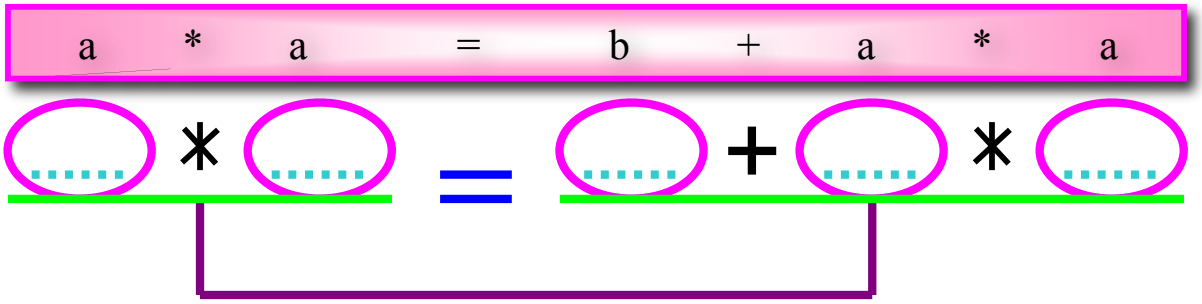
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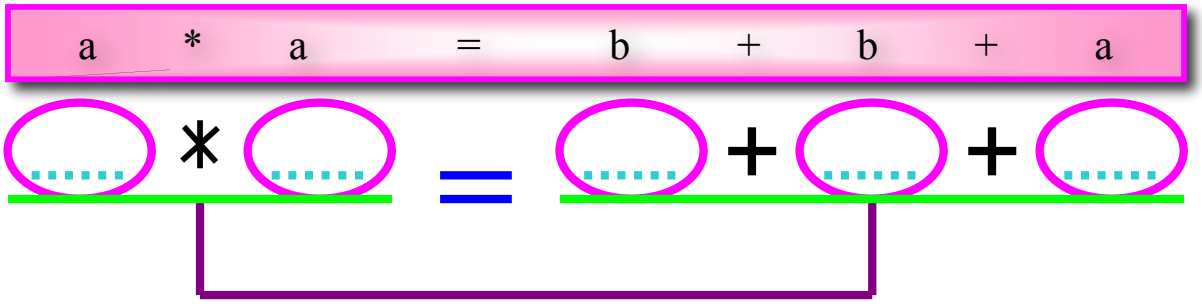
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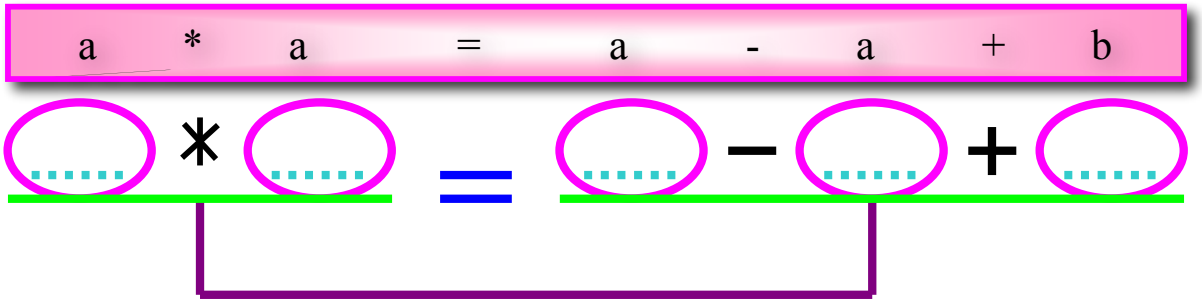
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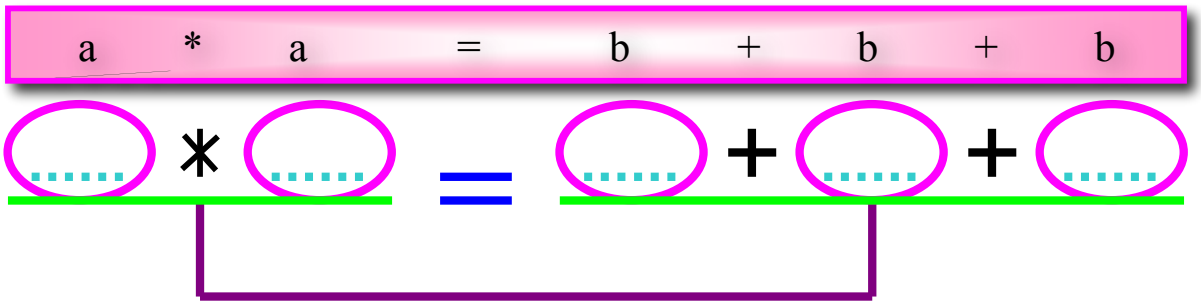
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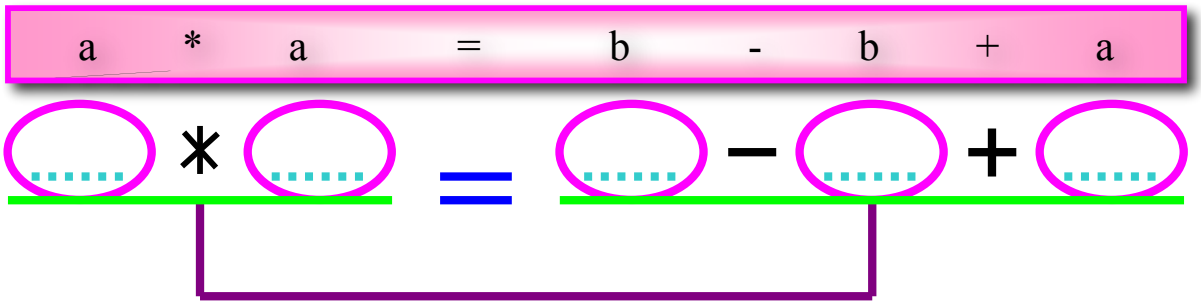
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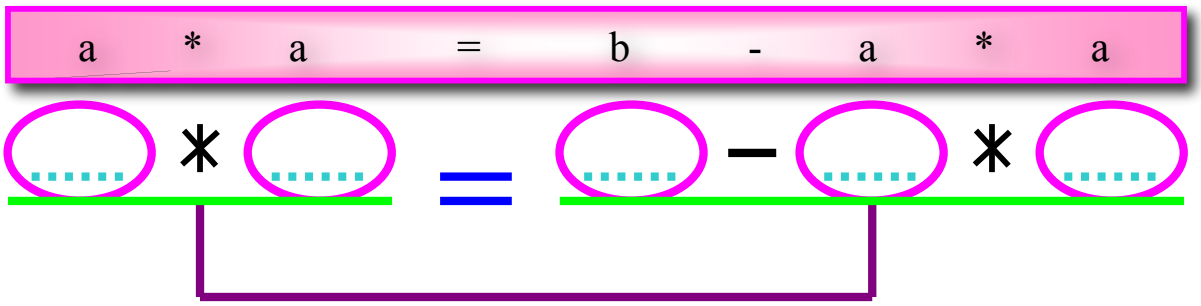
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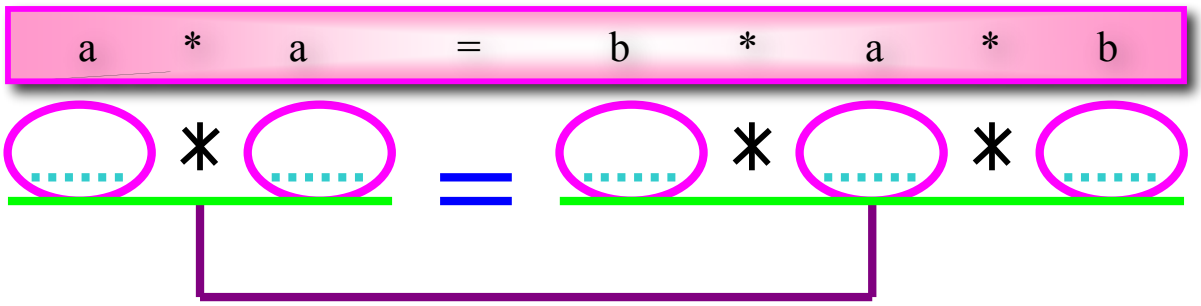
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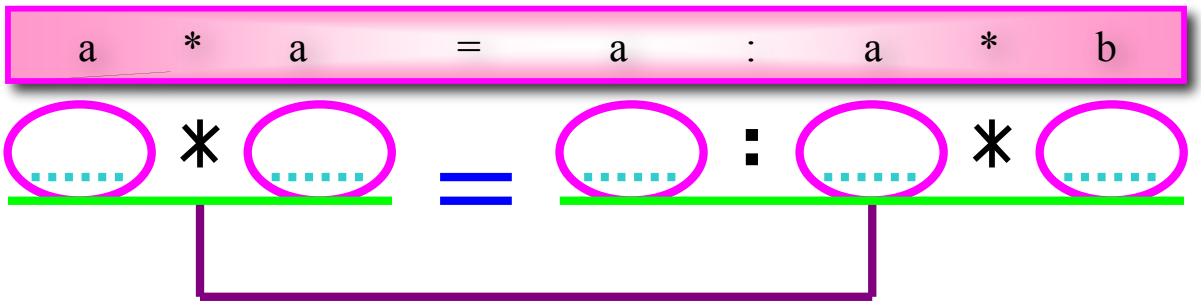
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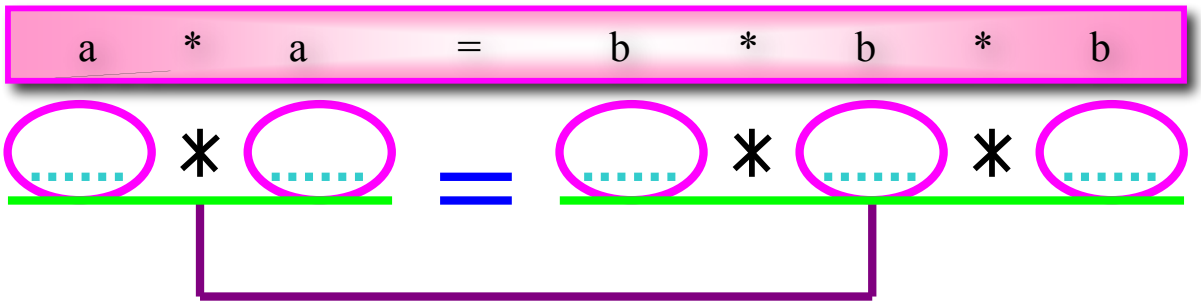
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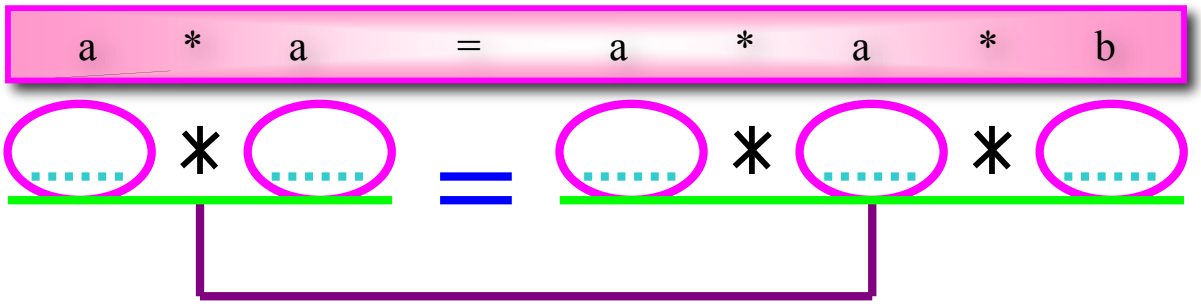
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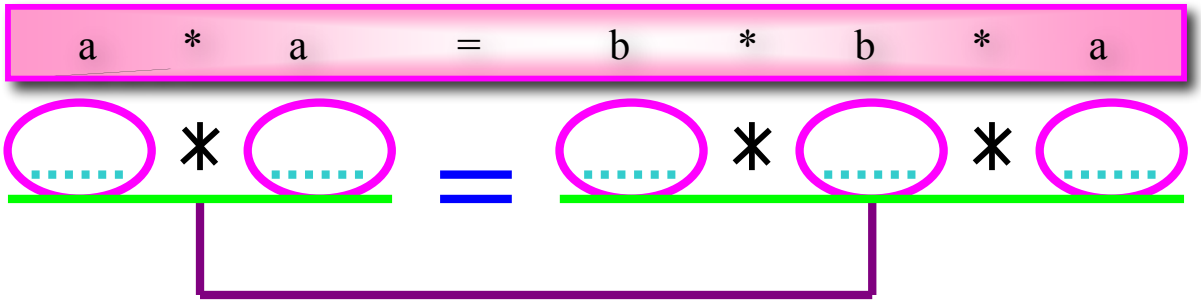
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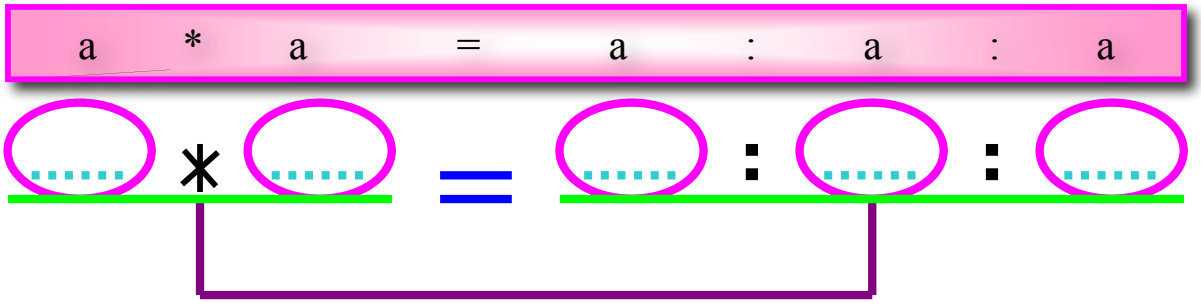
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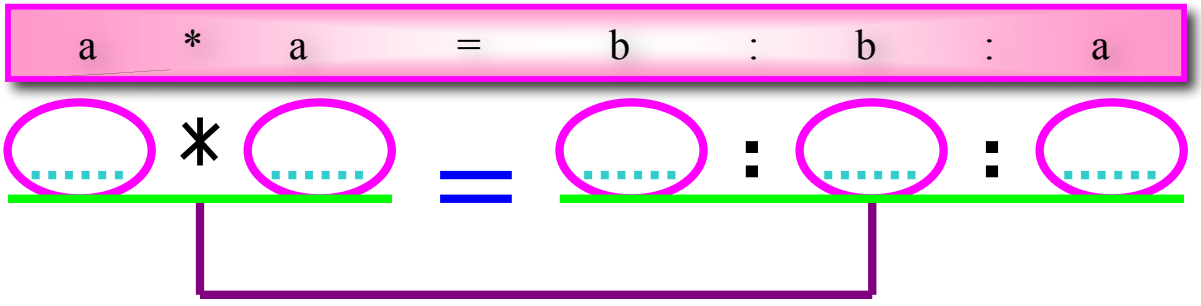
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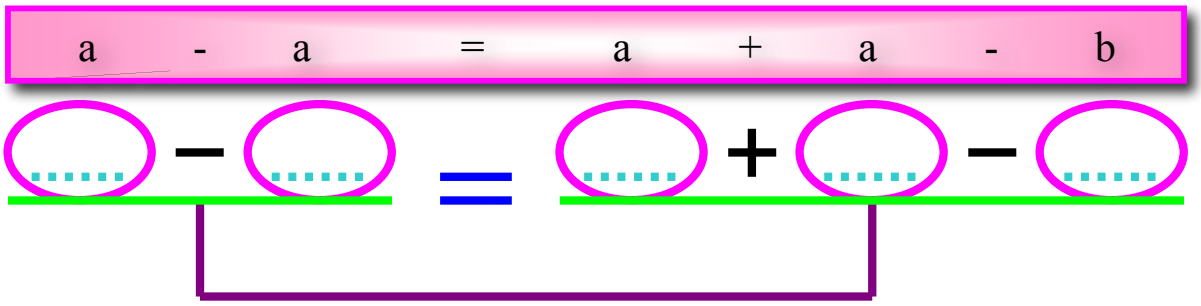
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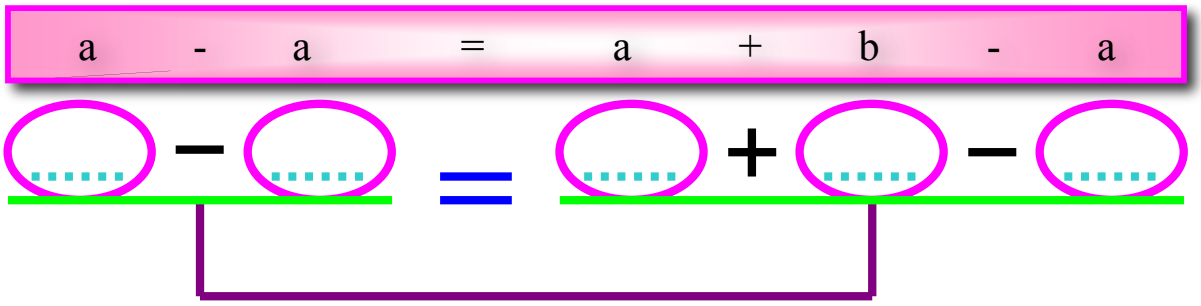
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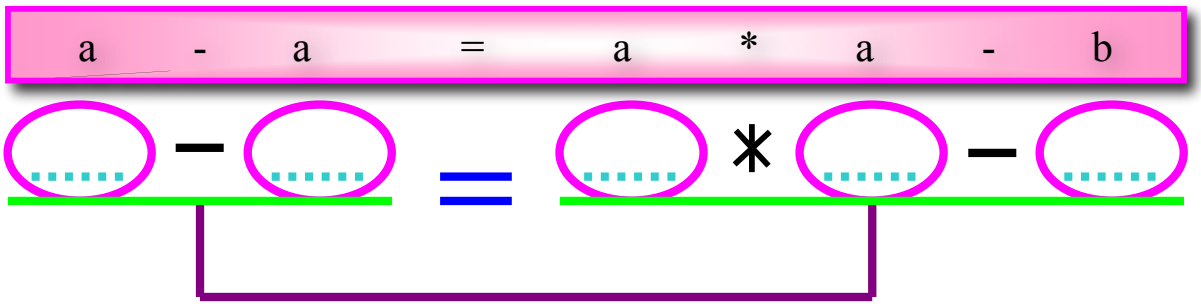
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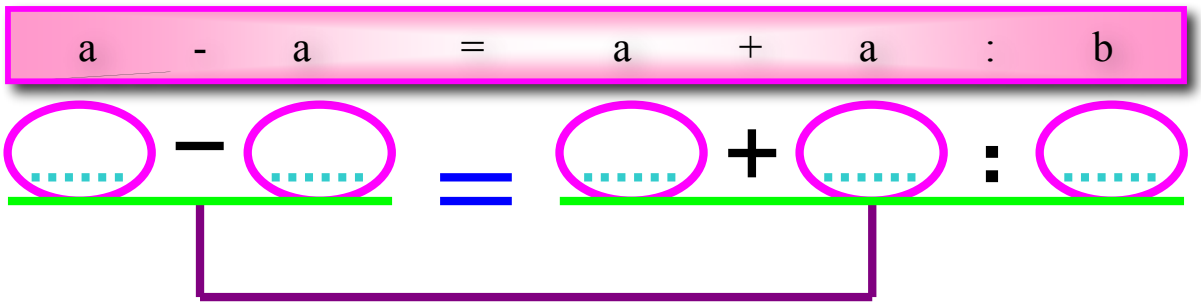
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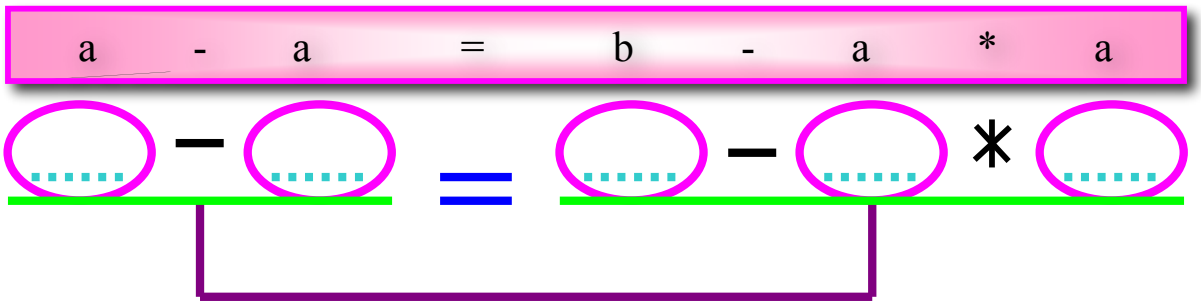
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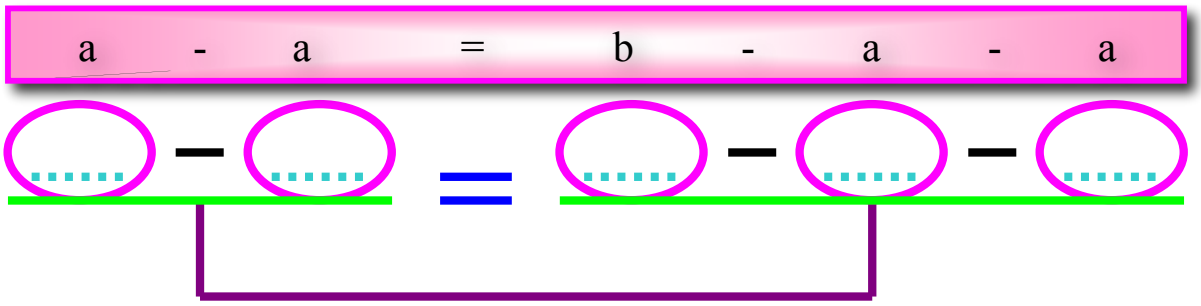
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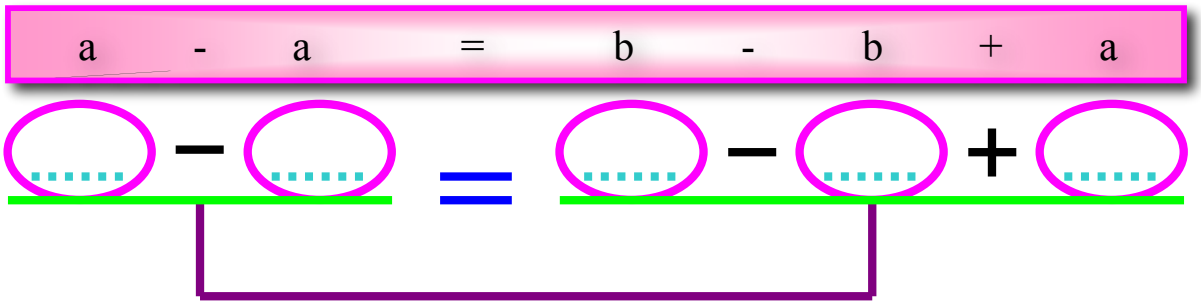
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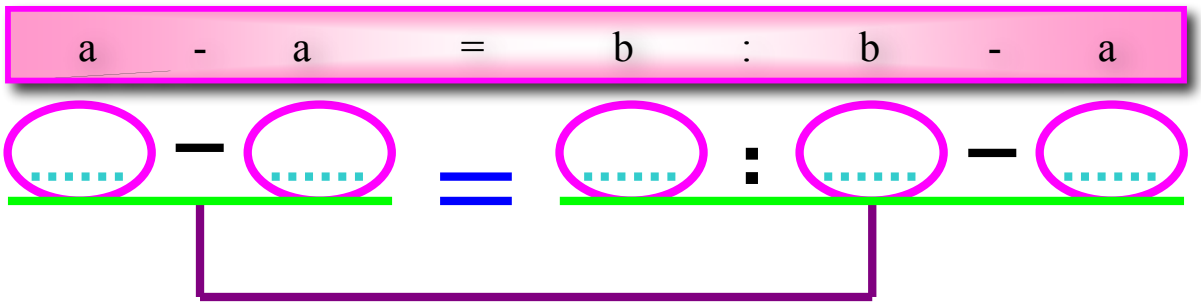
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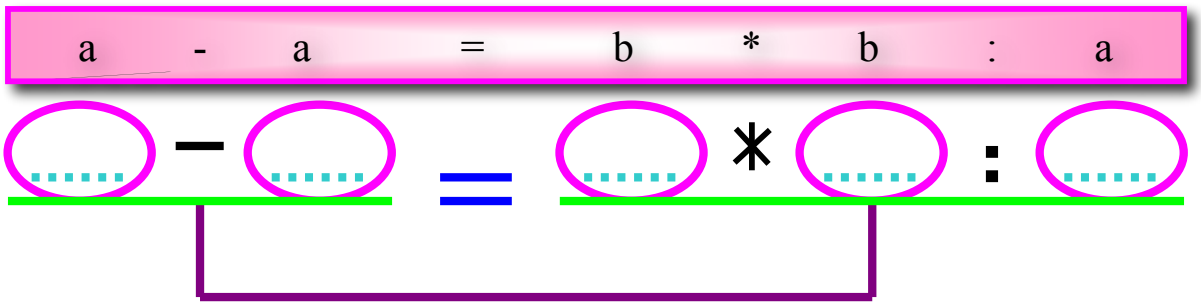
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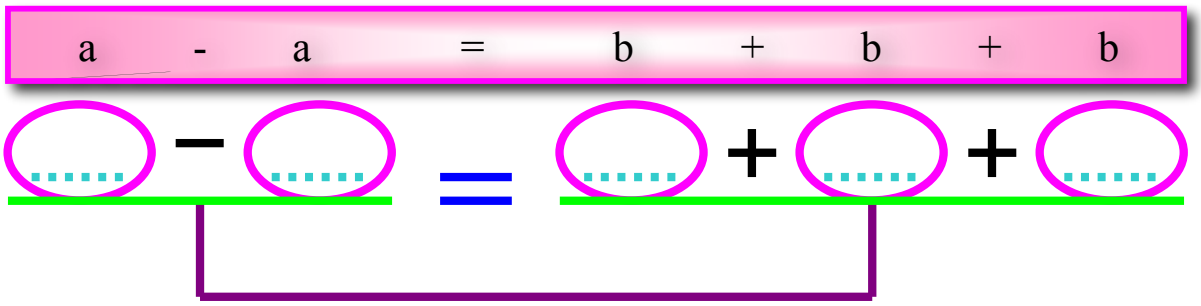
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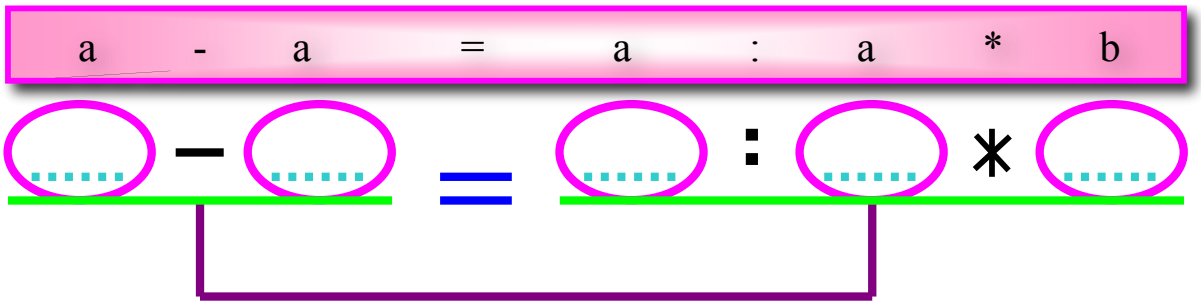
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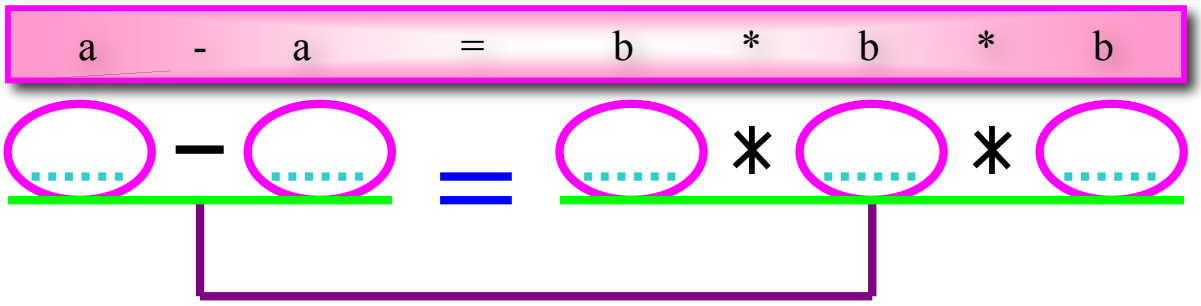
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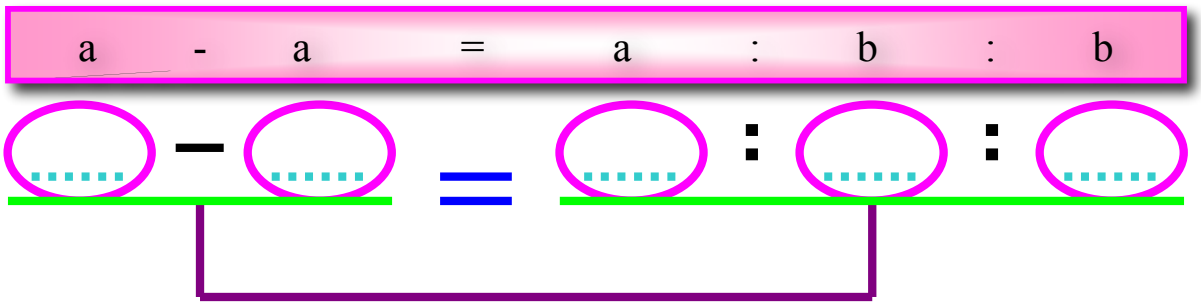
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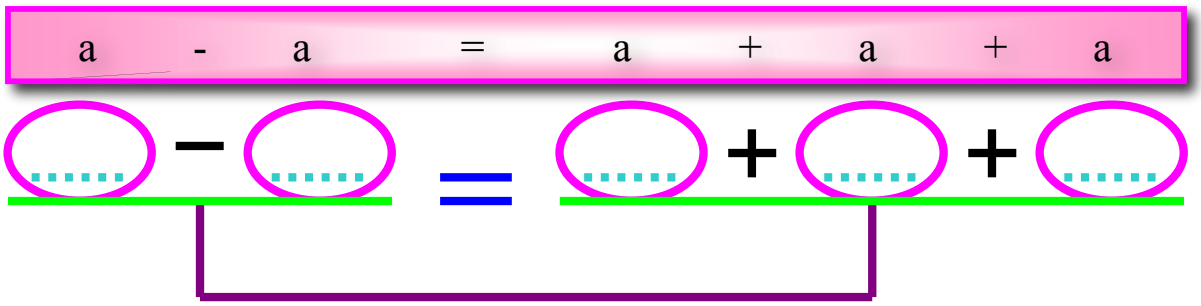
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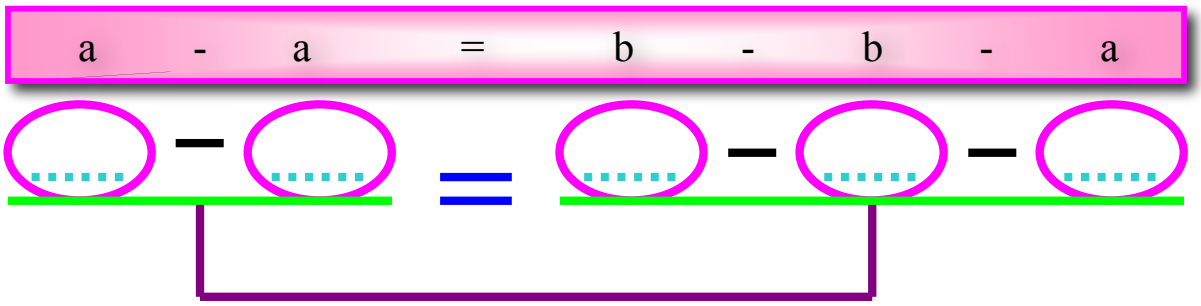
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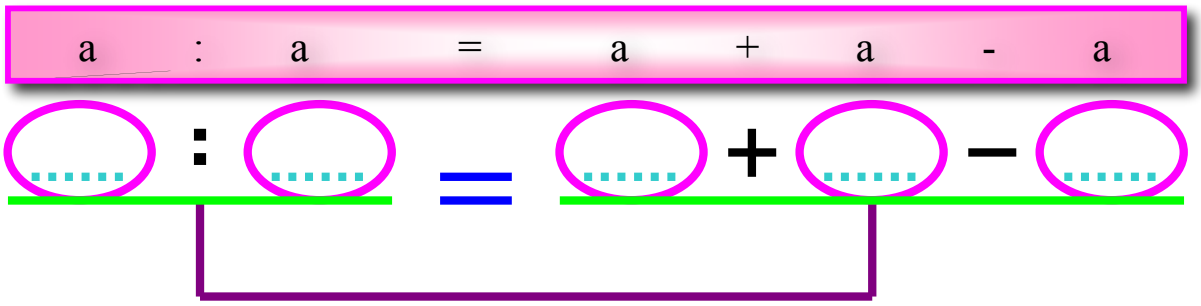
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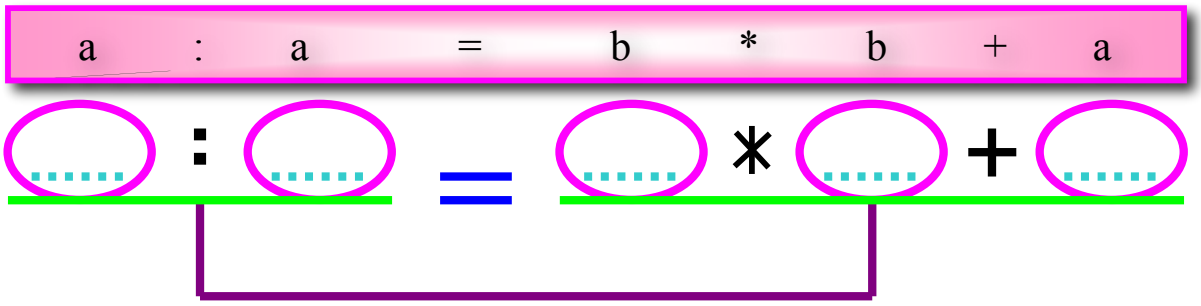
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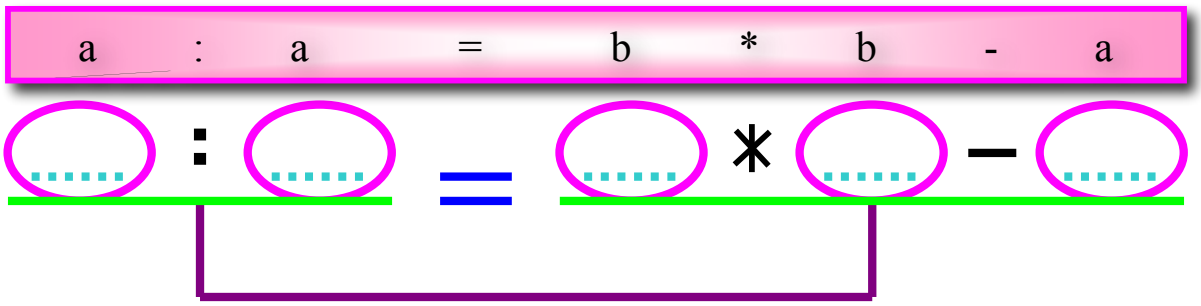
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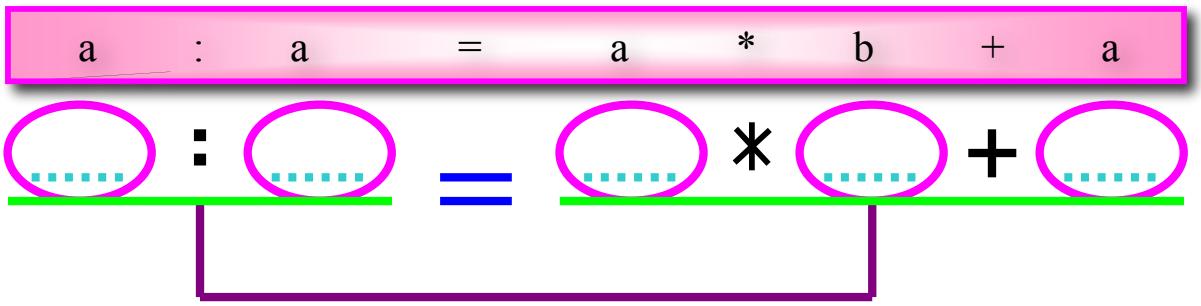
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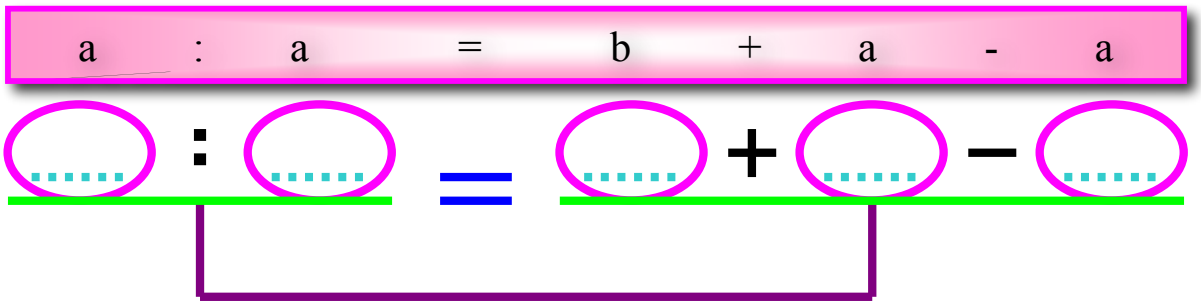
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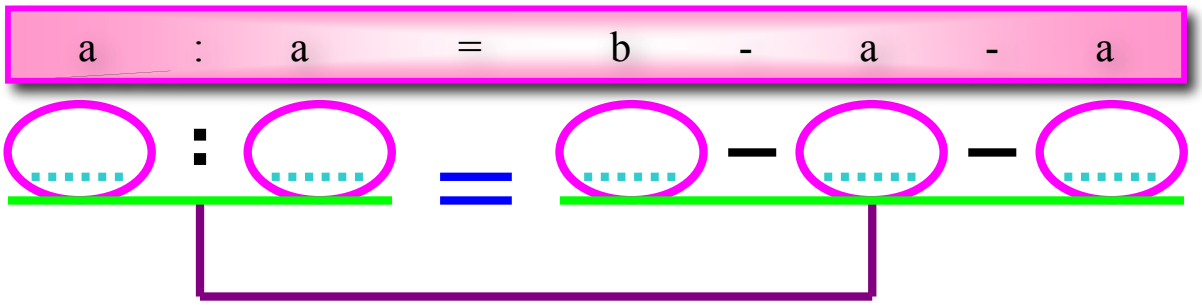
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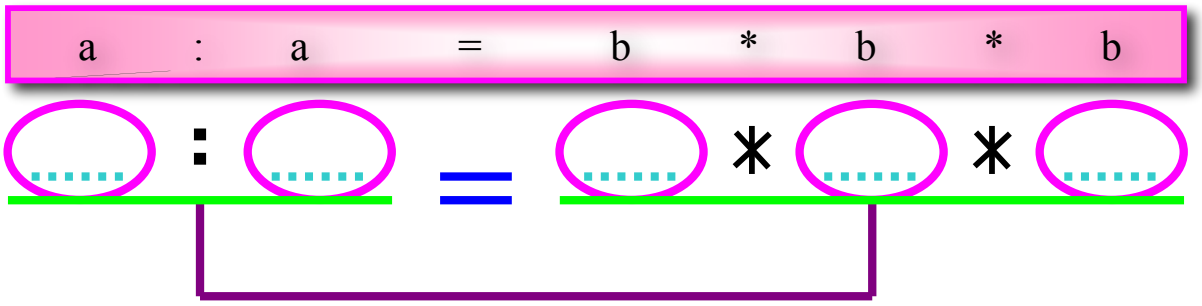
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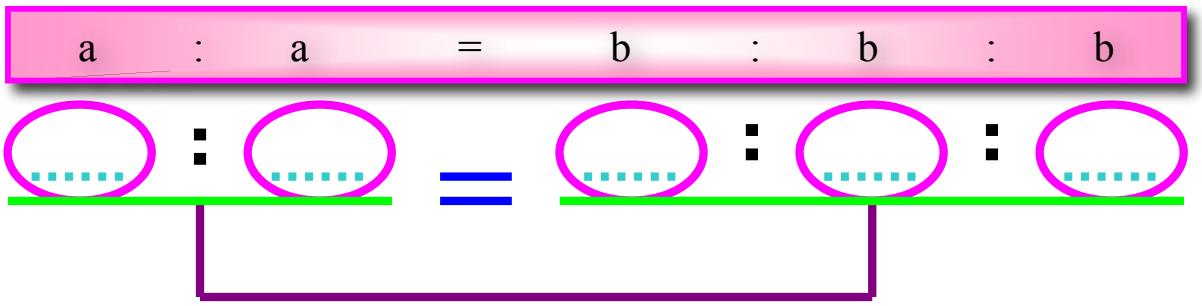
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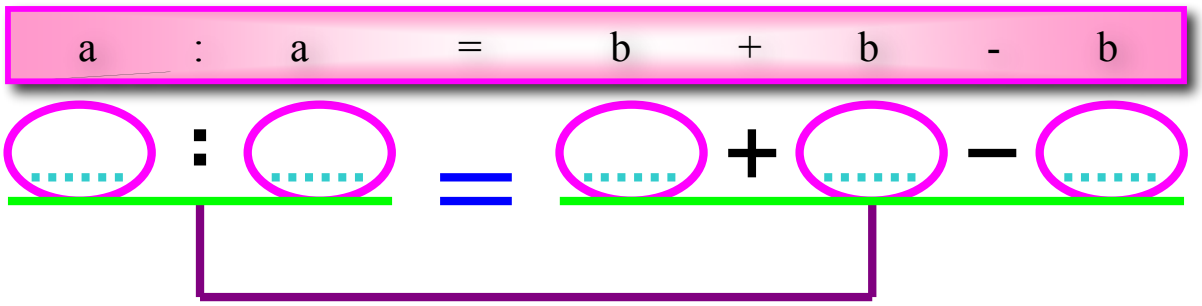
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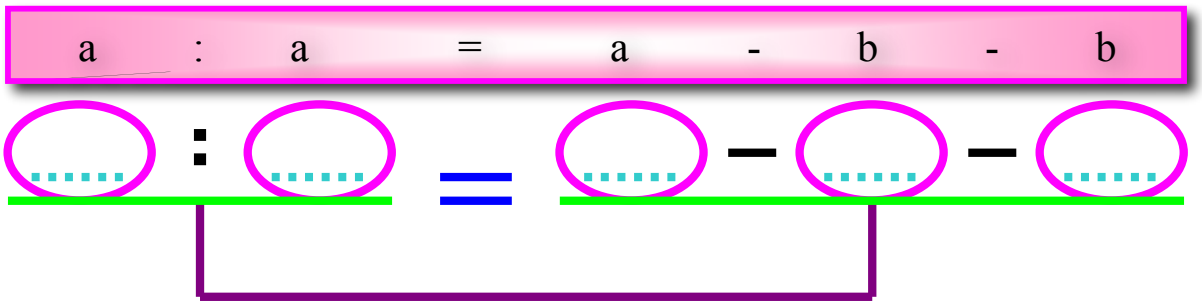
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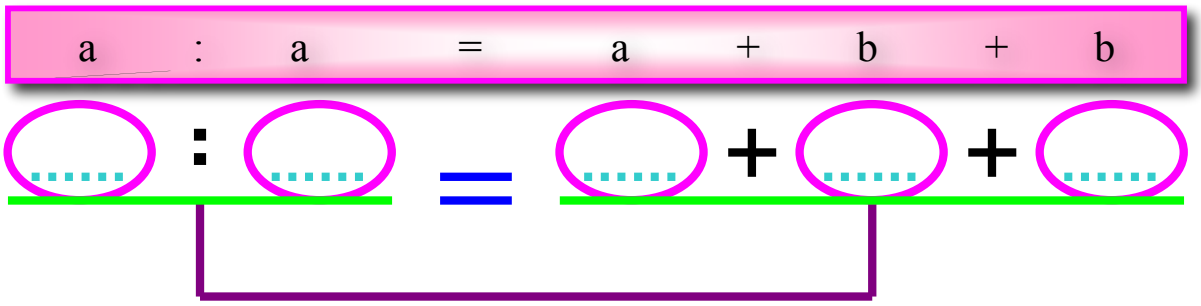
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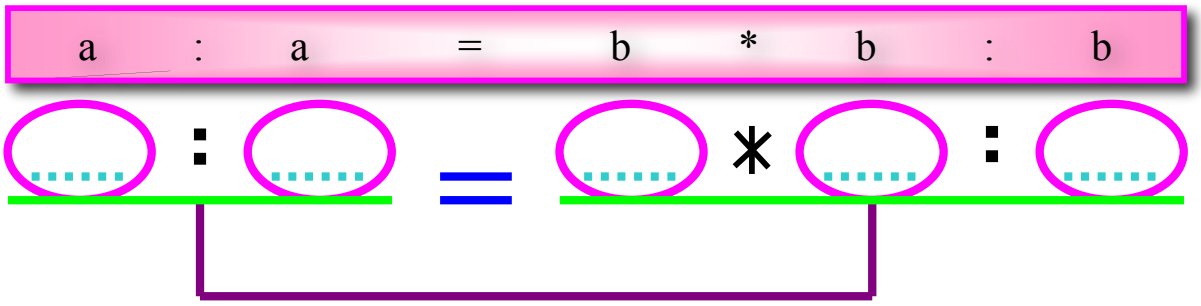
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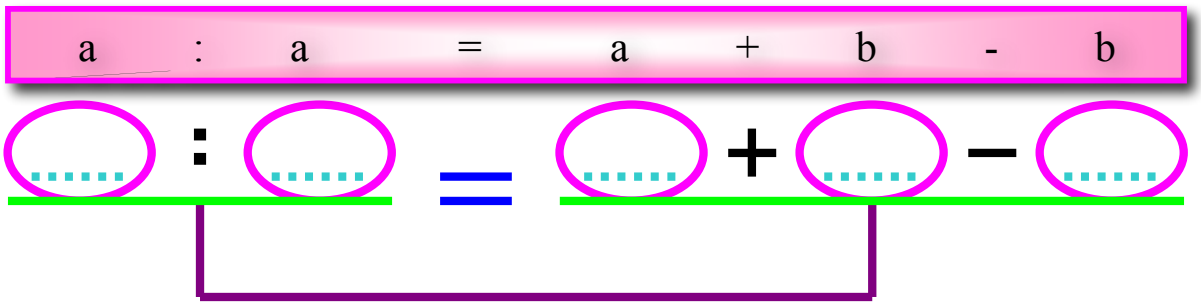
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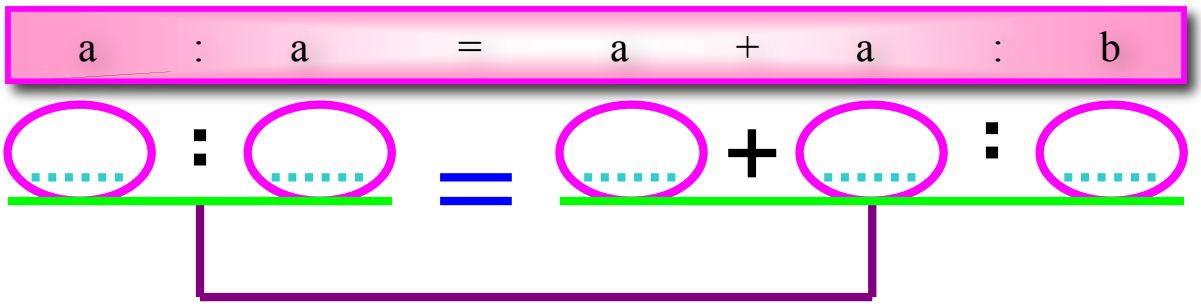
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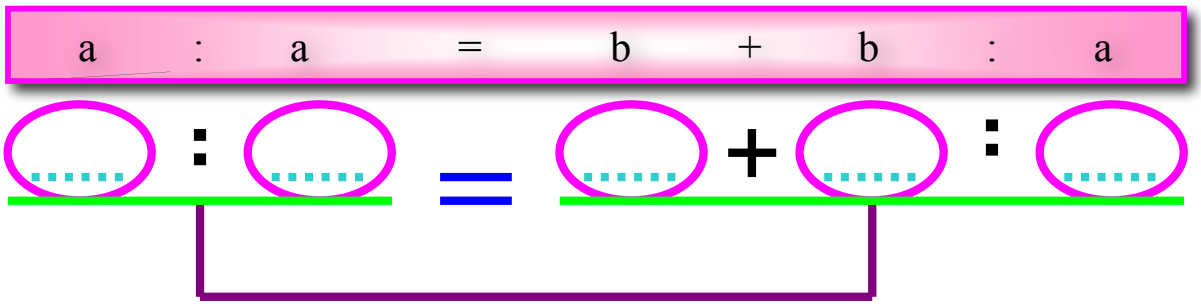
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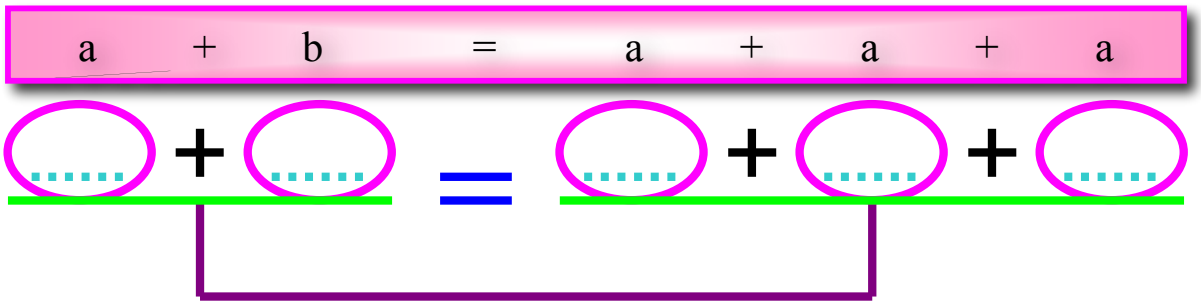
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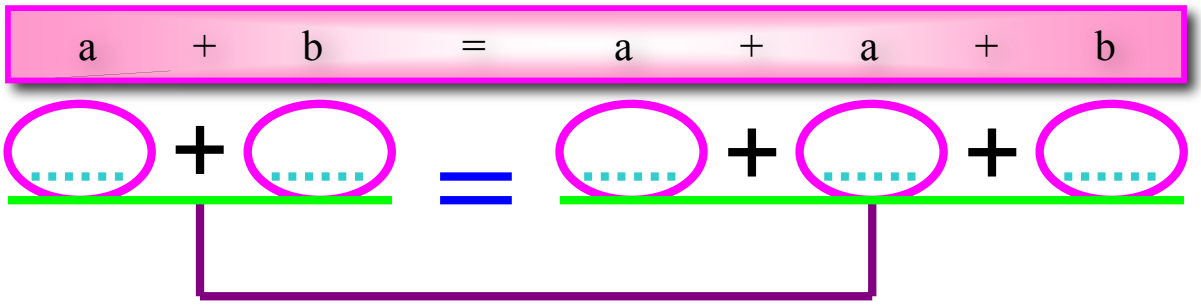
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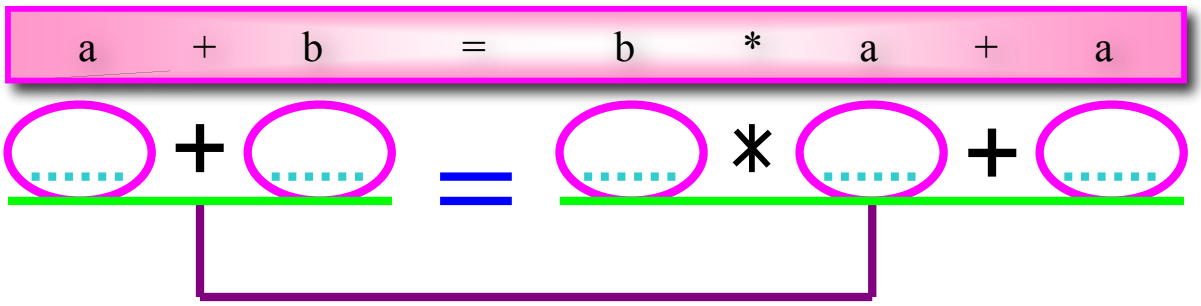
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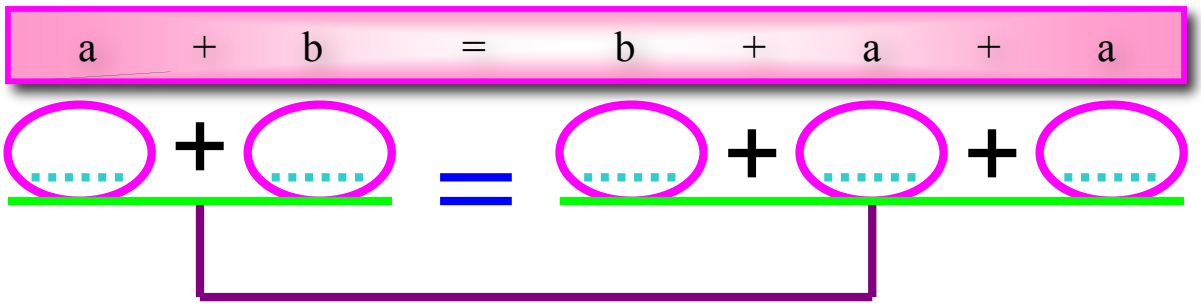
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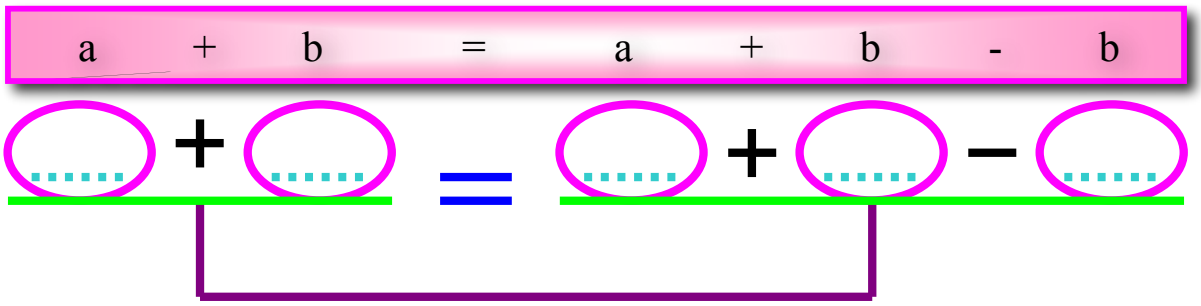
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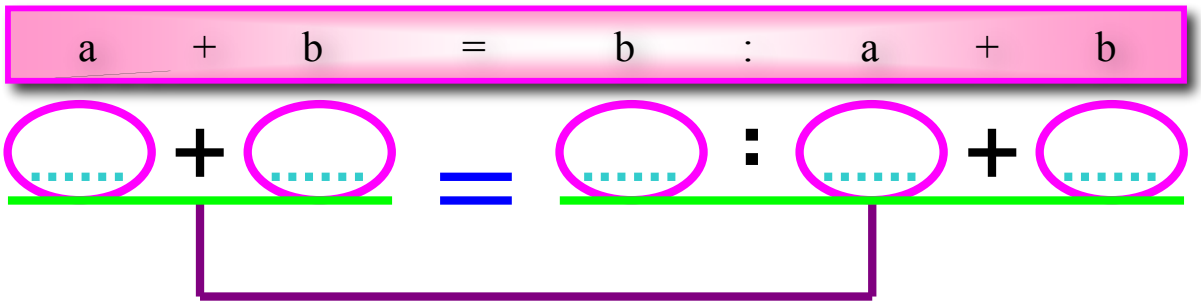
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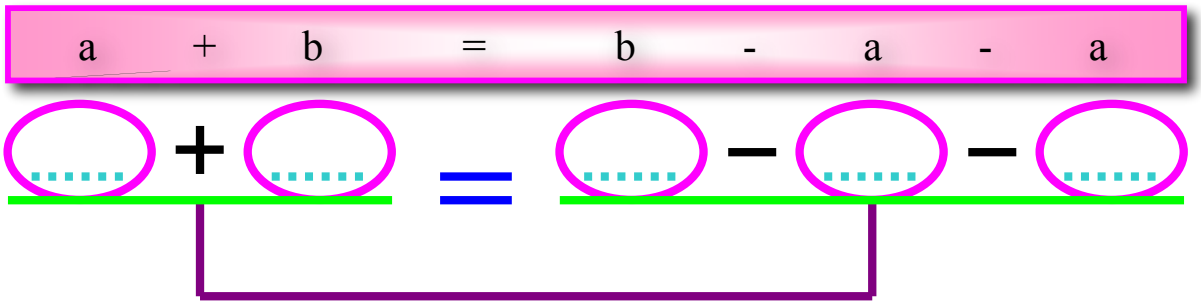
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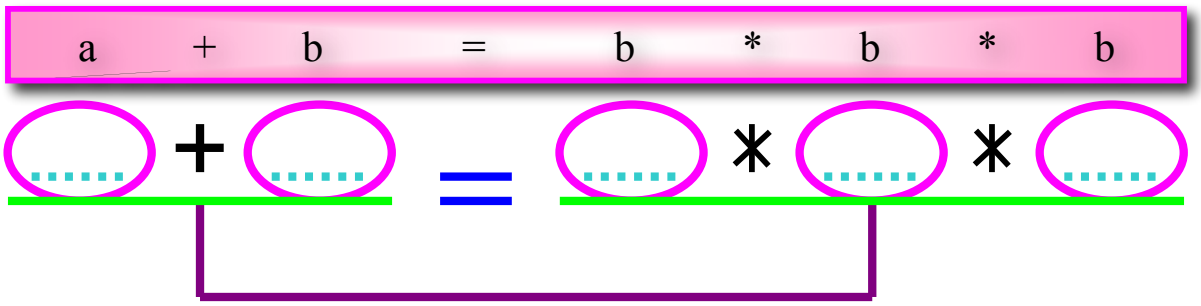
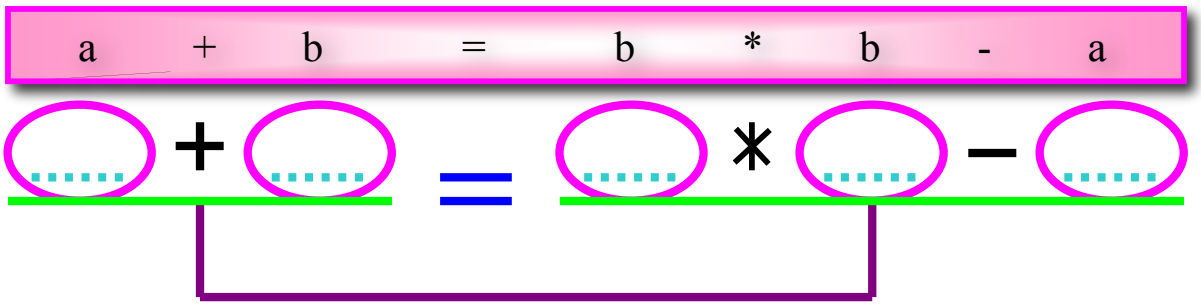

a + b = b * b * b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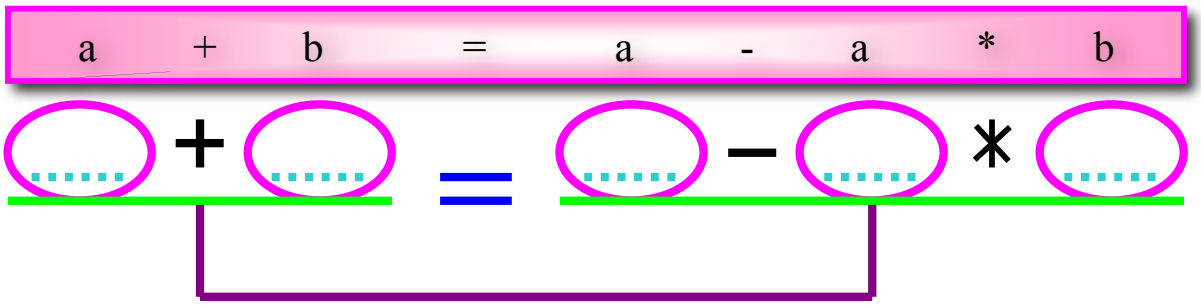
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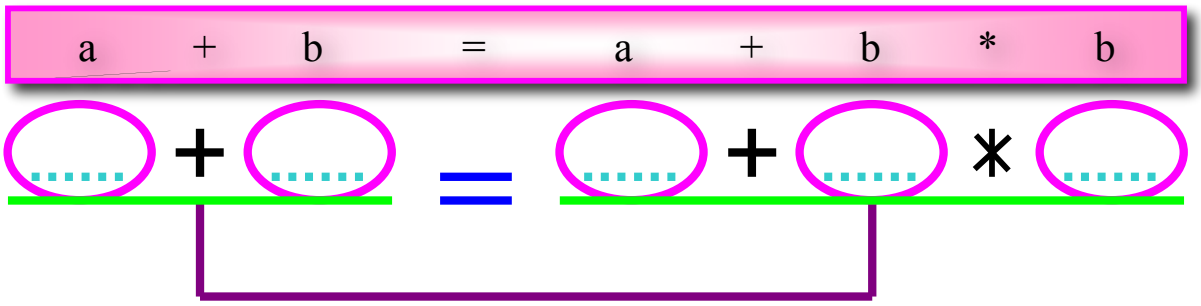
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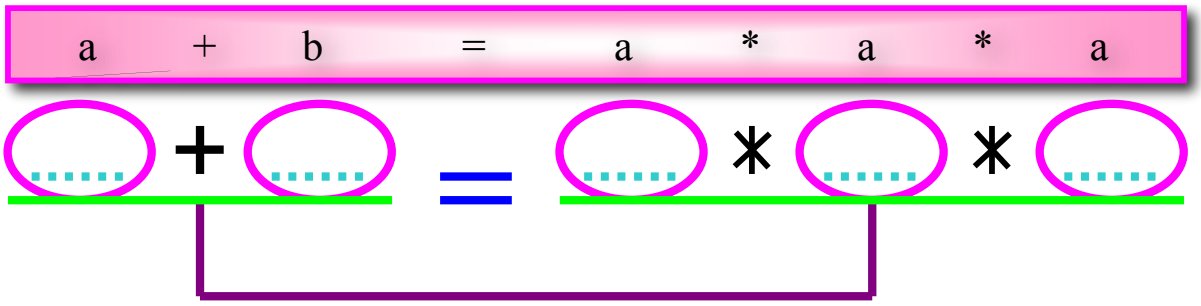
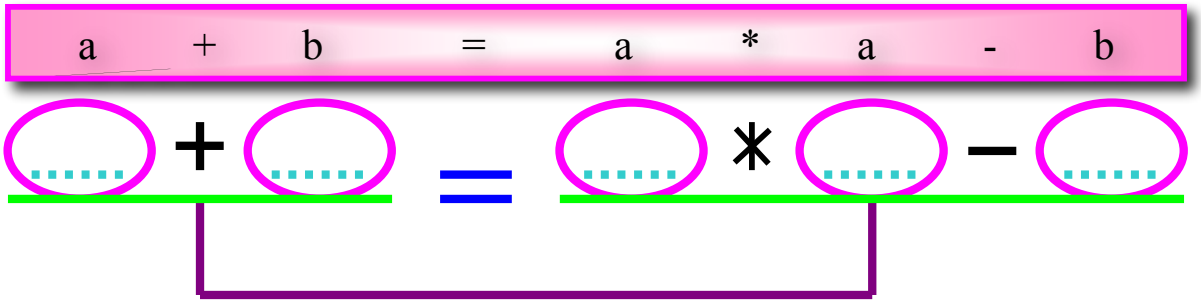

a + b = a * a * a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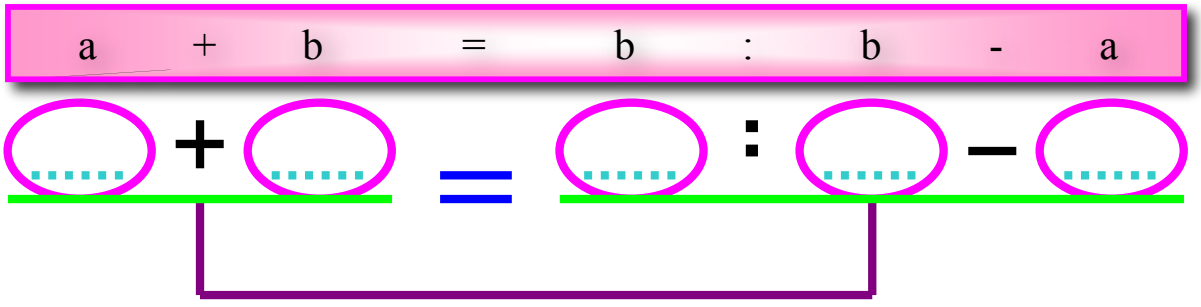
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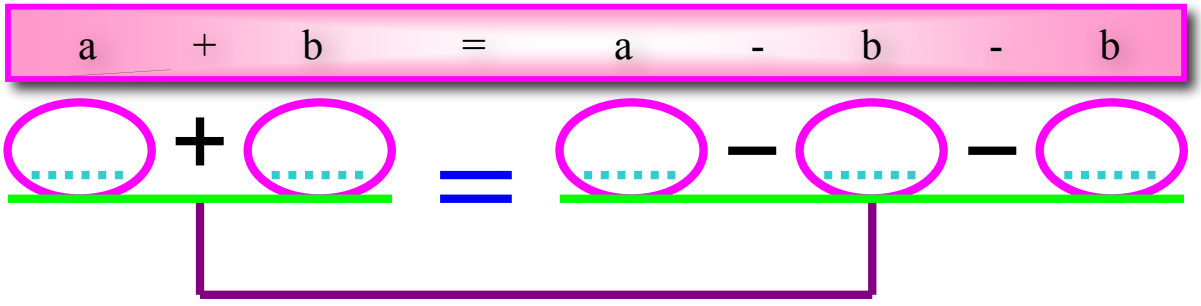
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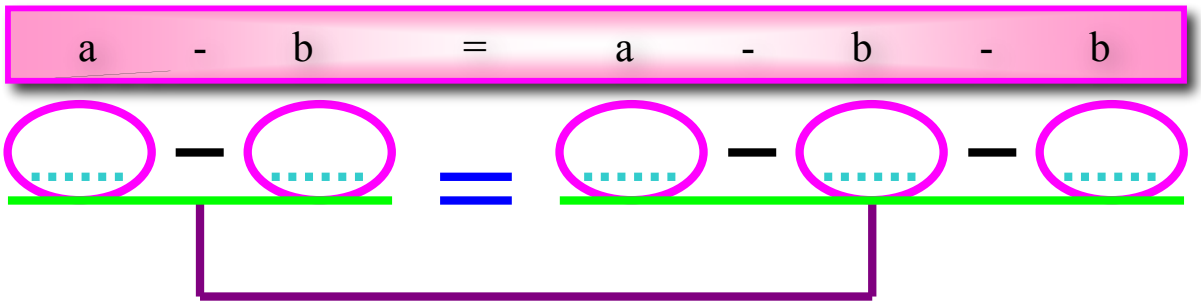
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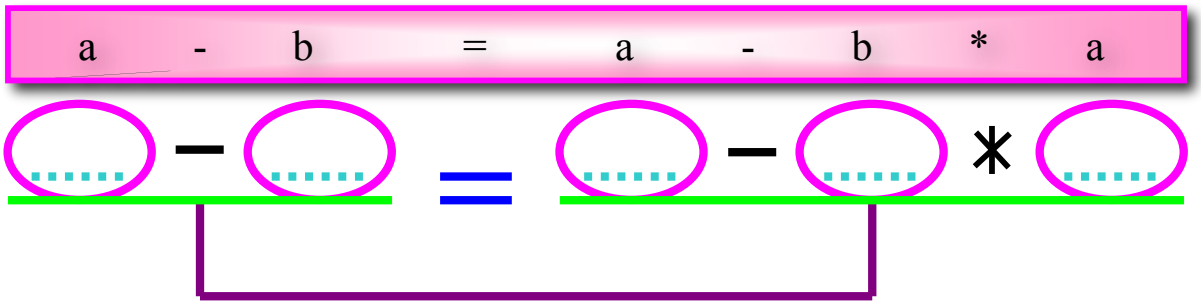
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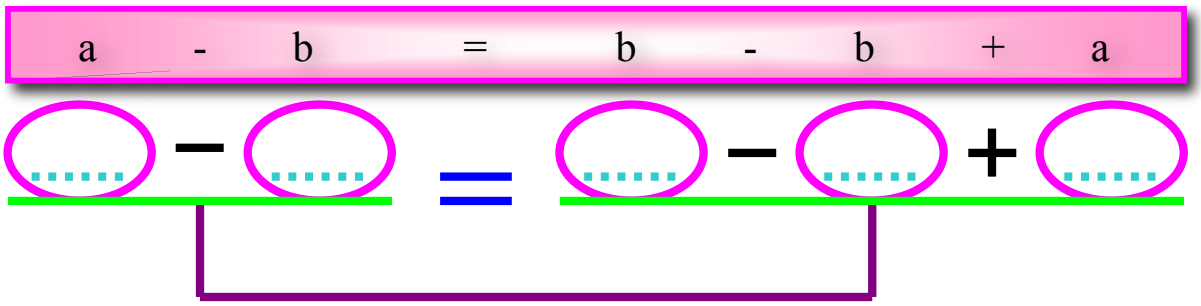
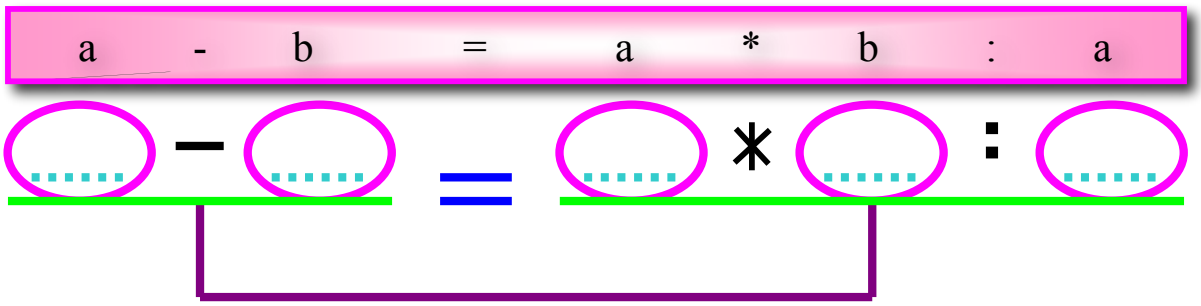

a - b = b - b + a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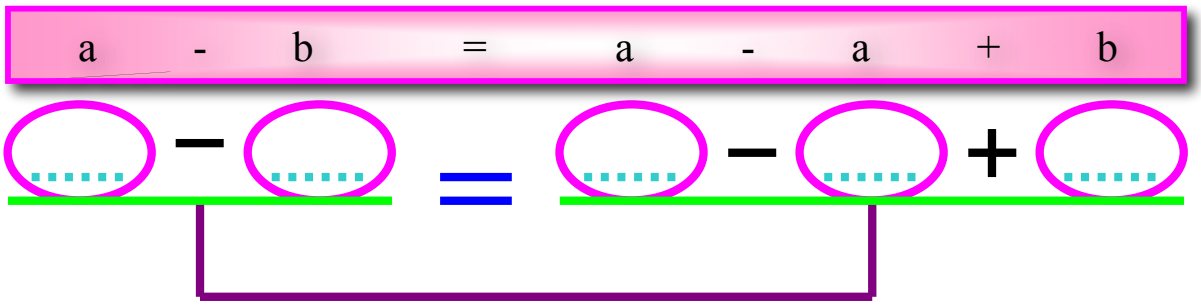
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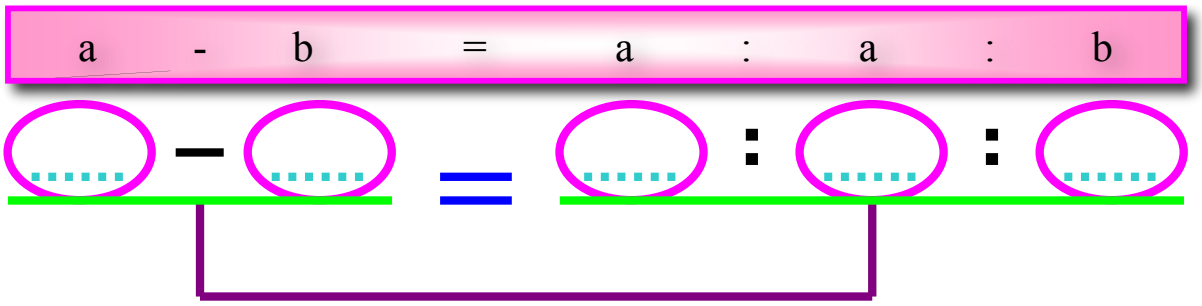
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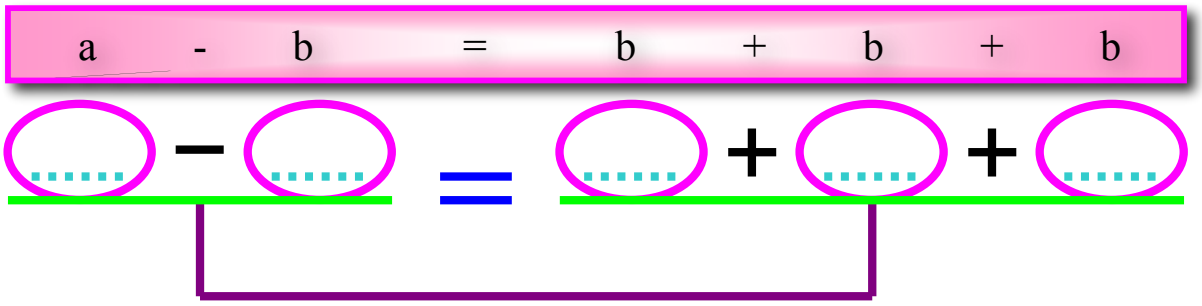
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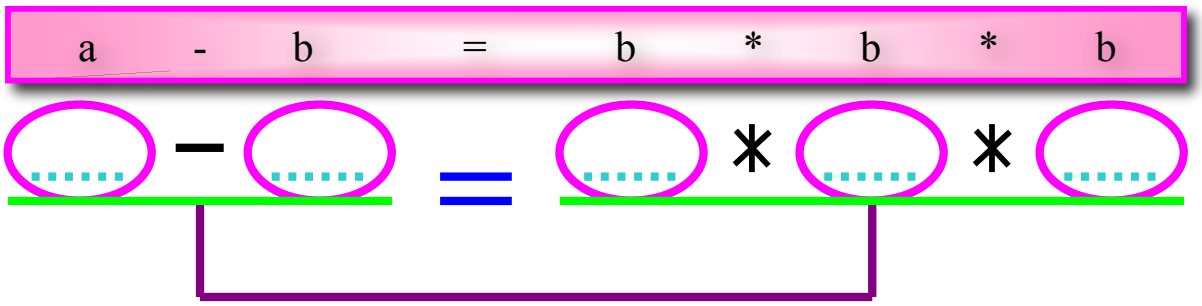
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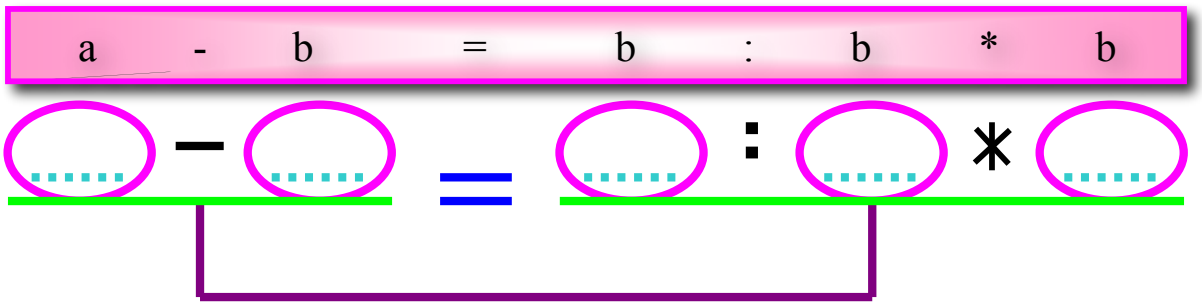
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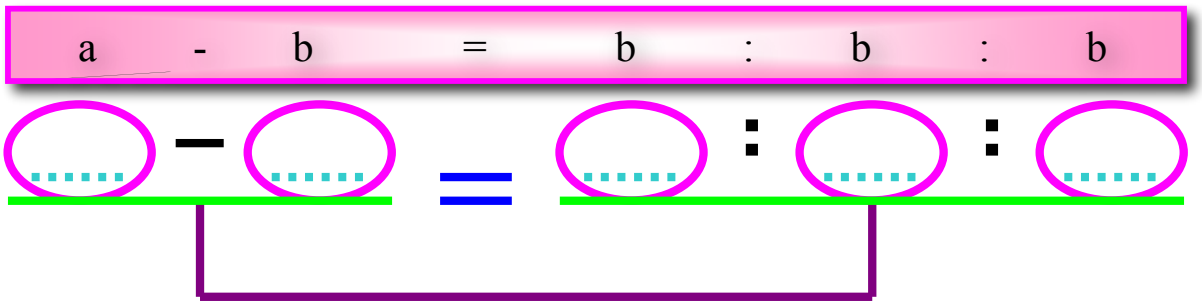
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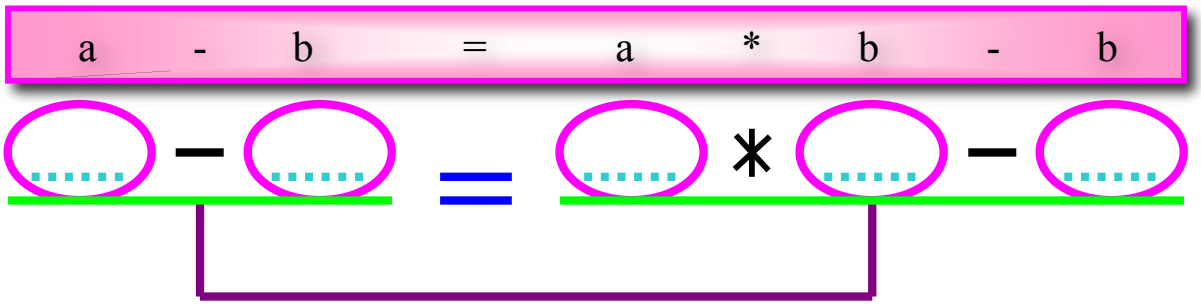
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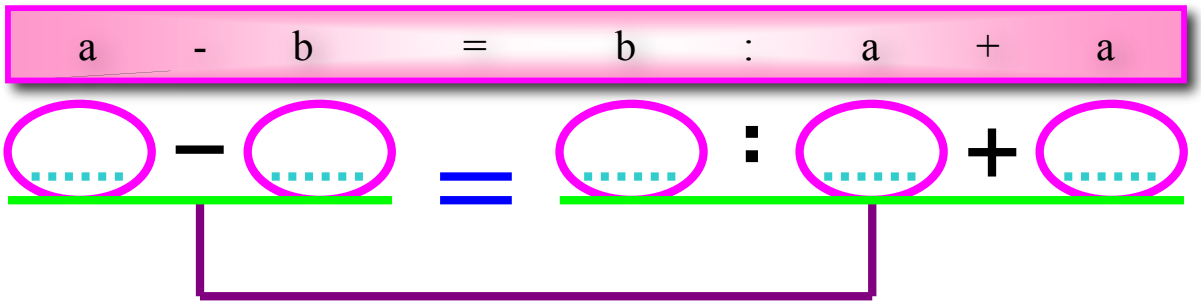
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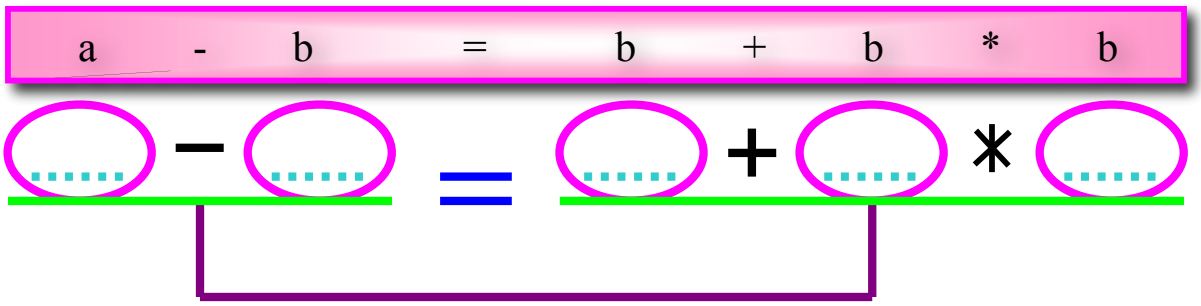
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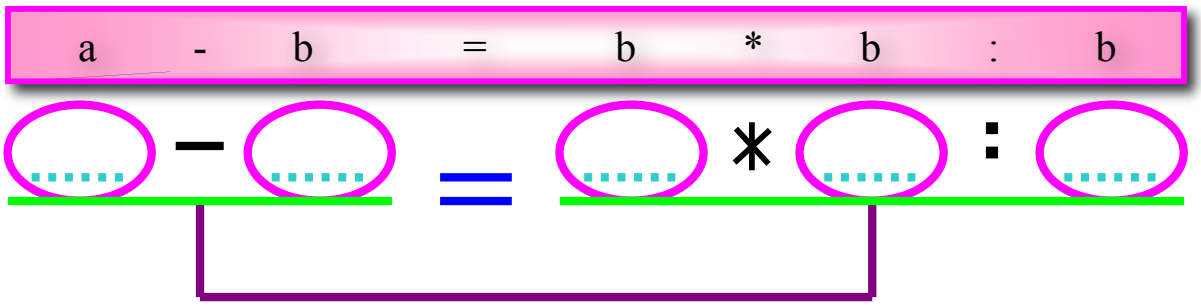
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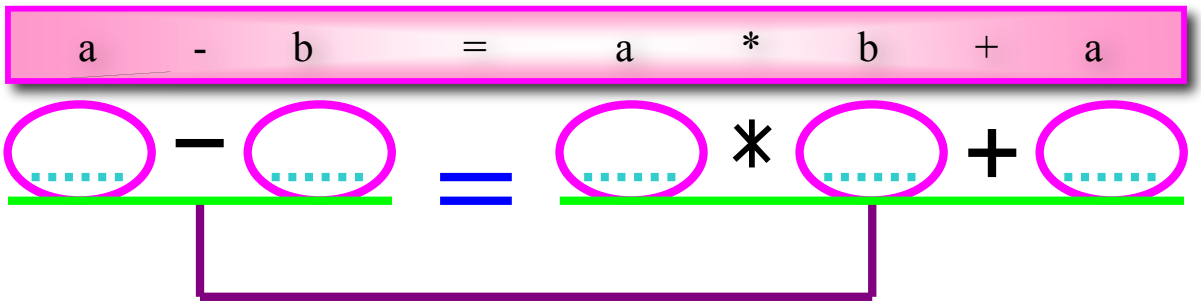
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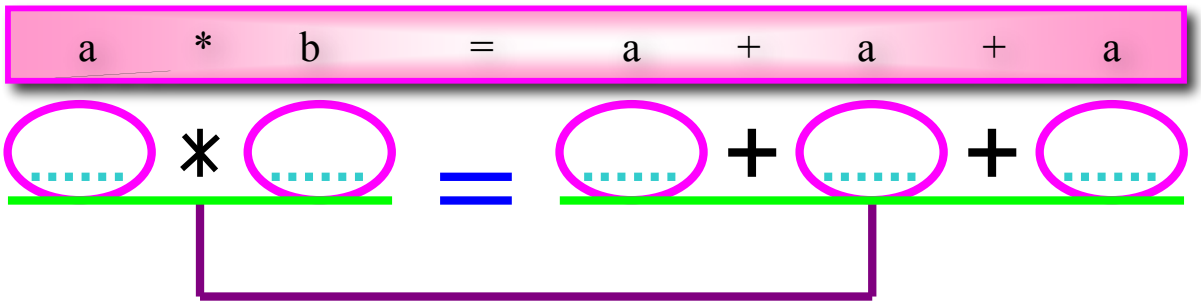
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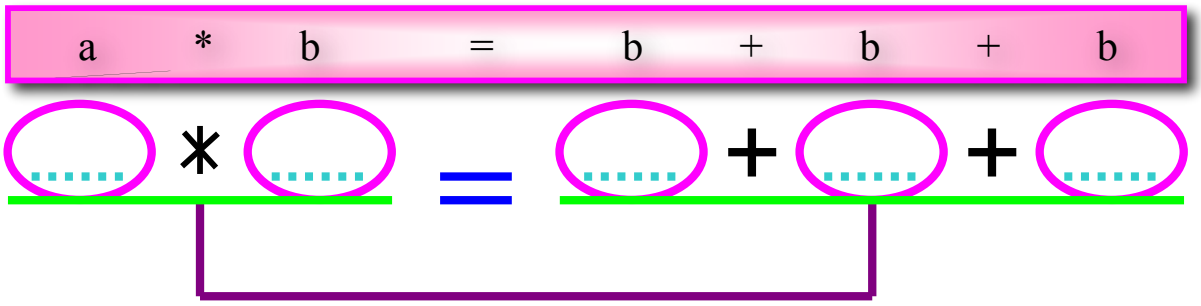
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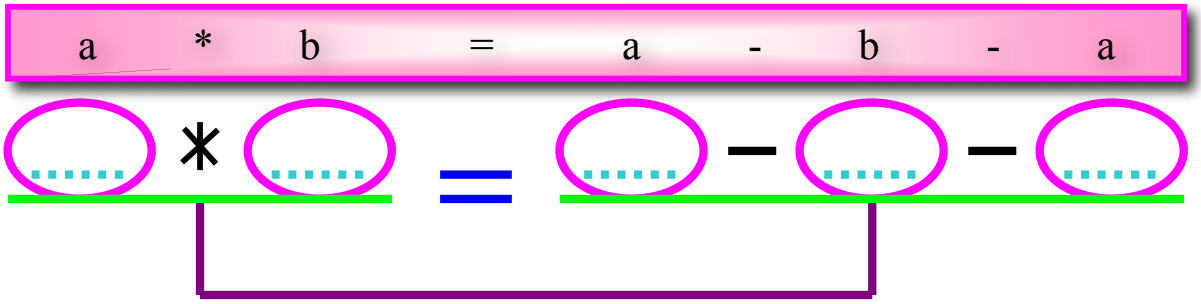
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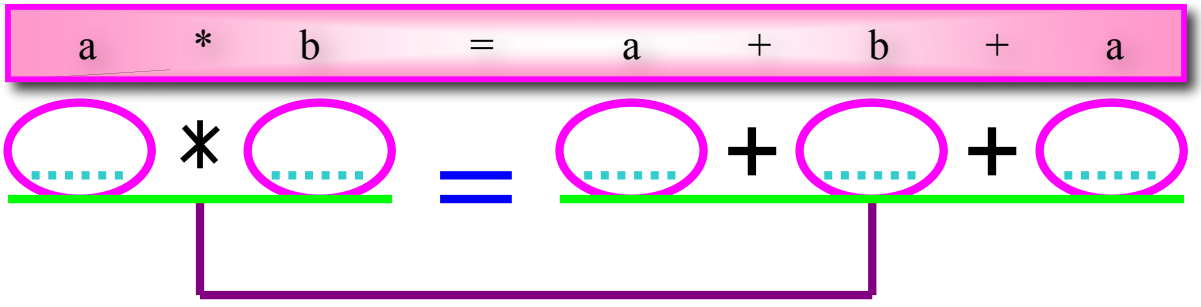
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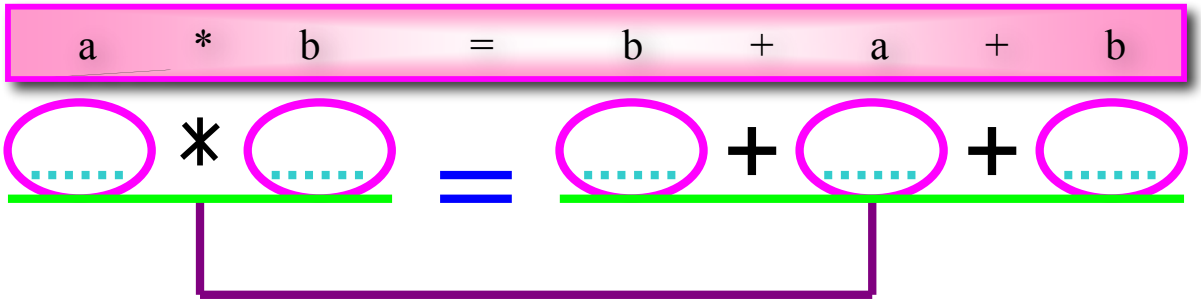
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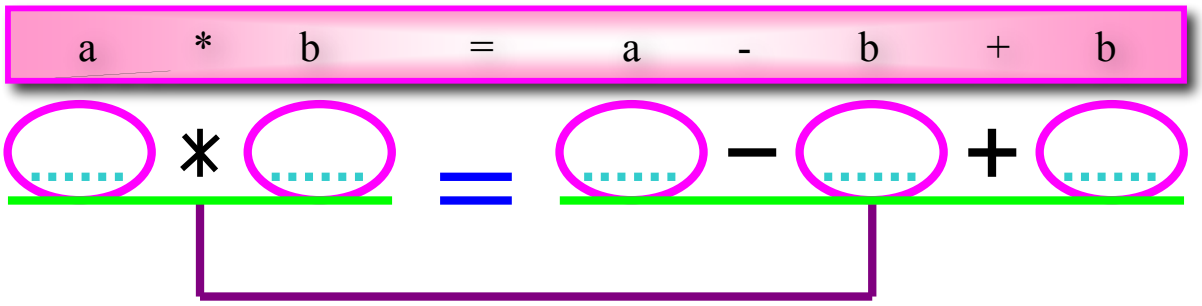
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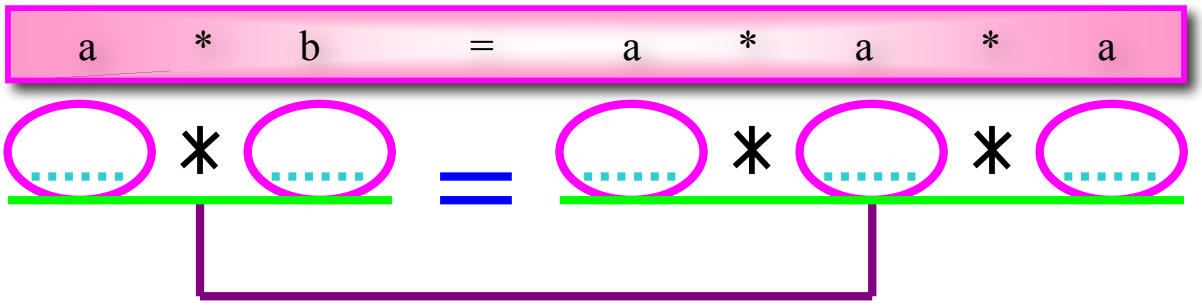
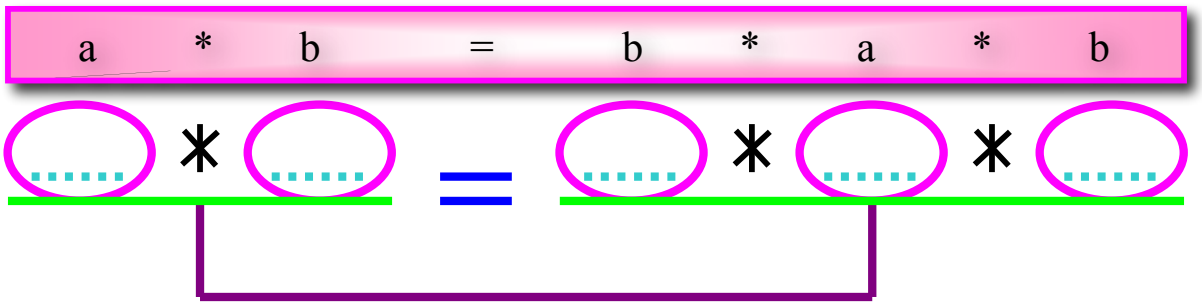

a * b = a * a * a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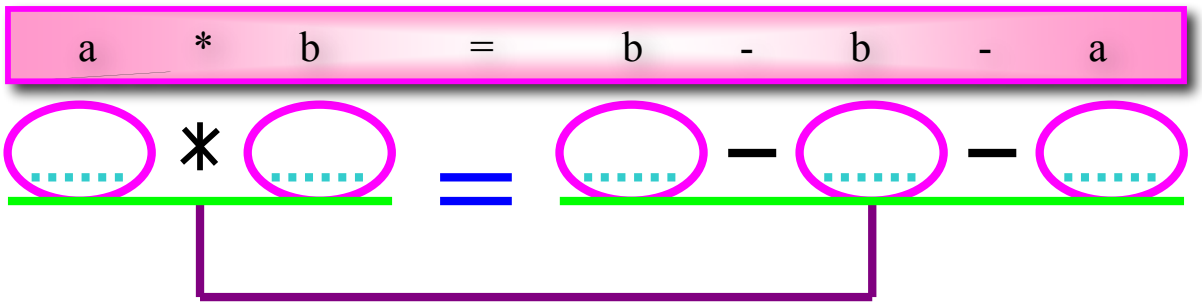
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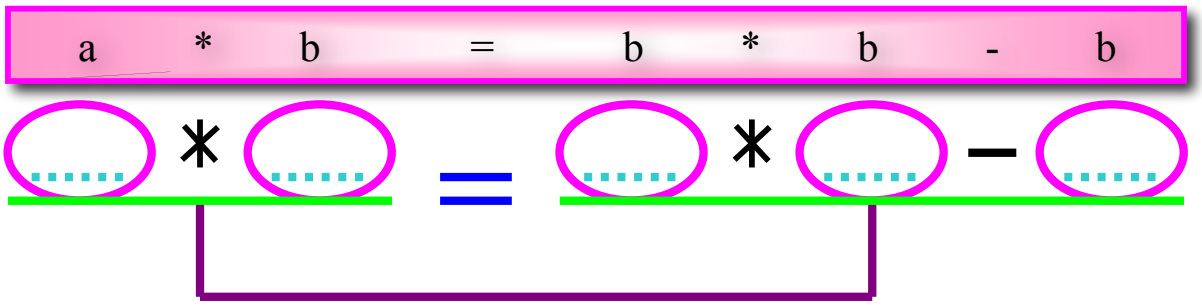
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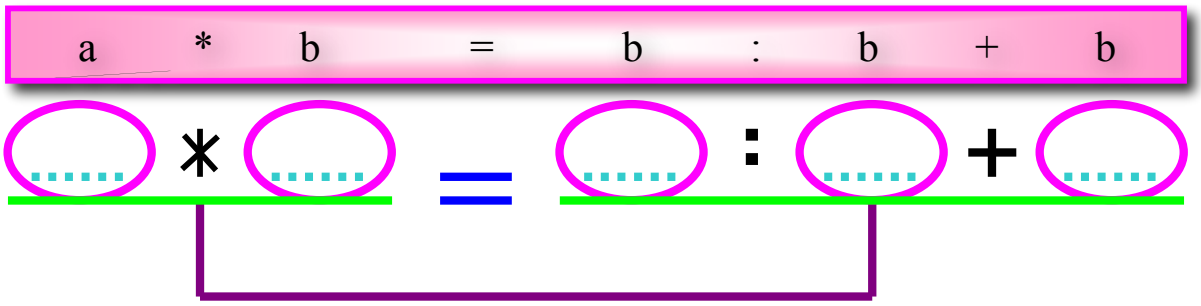
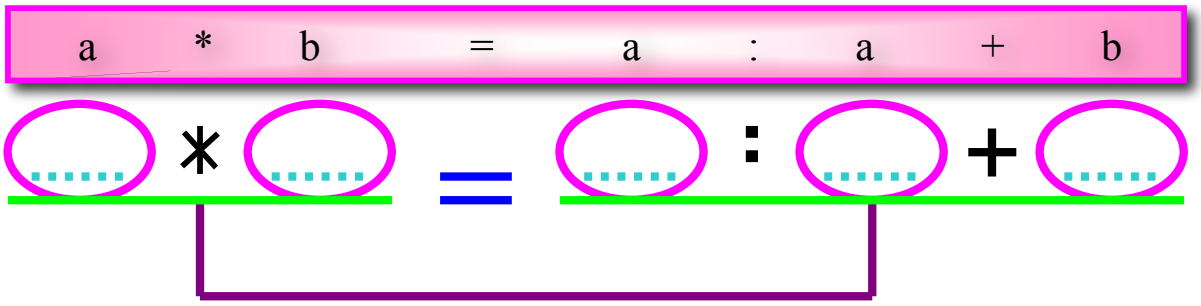

a * b = b : b + b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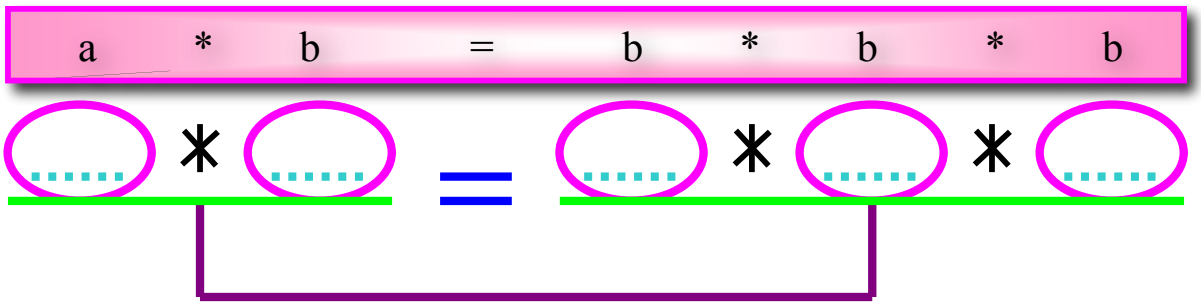
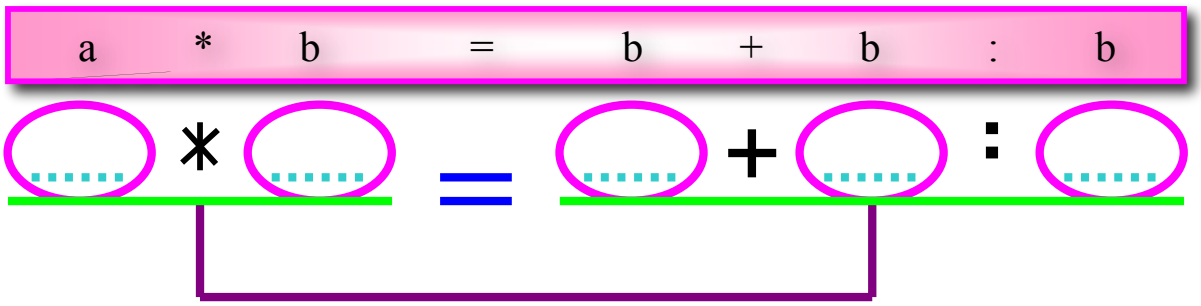

a * b = b * b * b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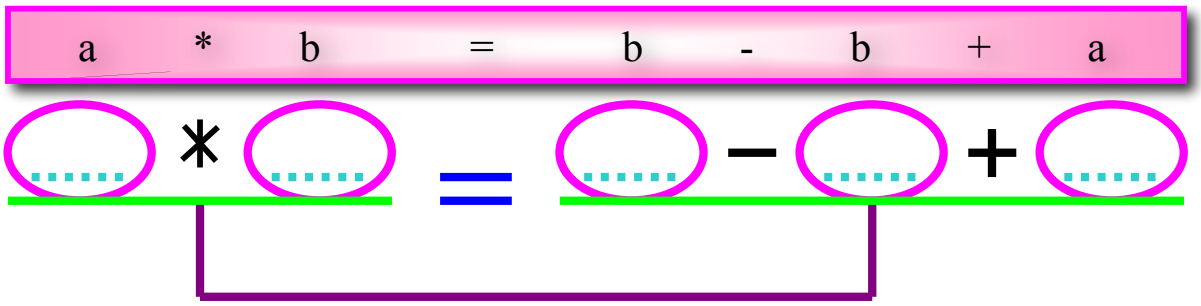
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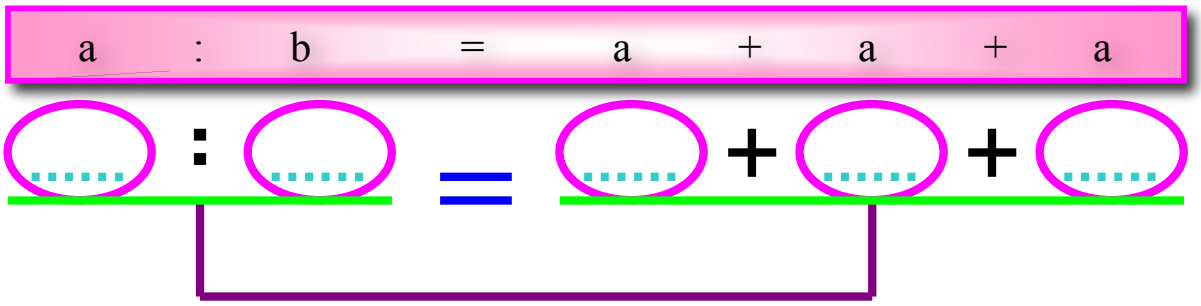
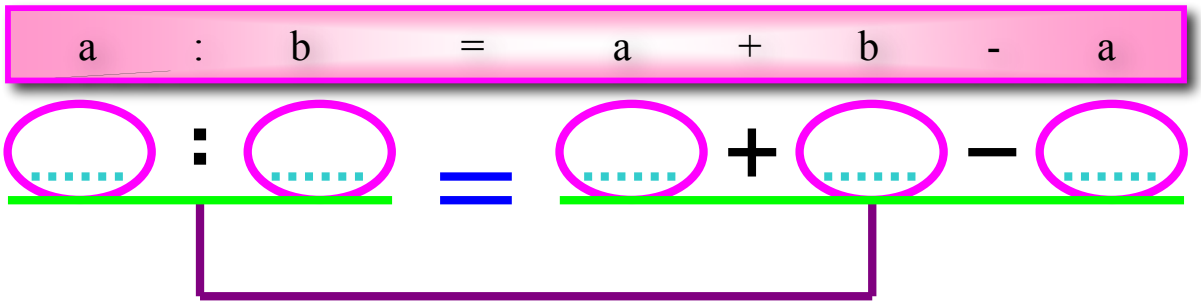
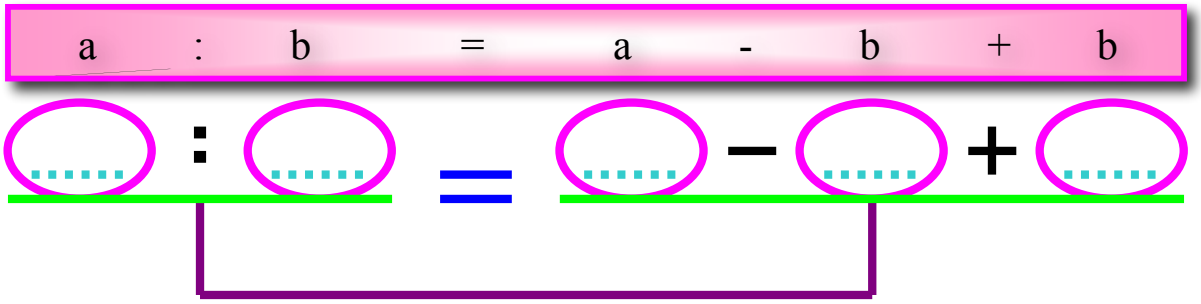
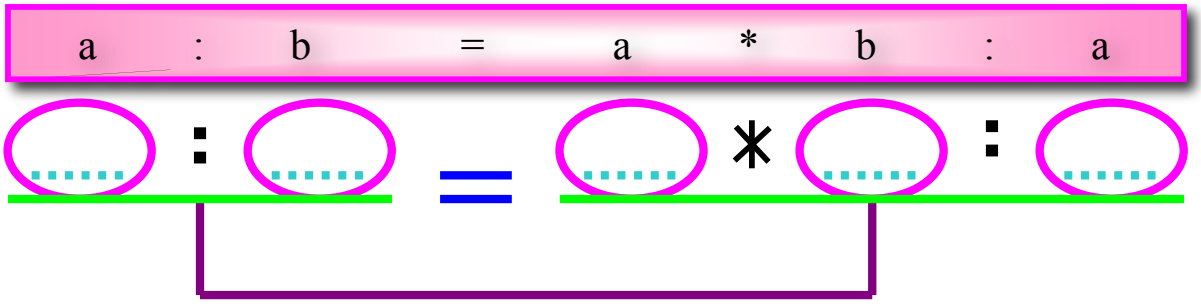

a : b = a + a + a
: = + +


a : b = a + b - a
: = + −


a : b = a - b + b
: = − +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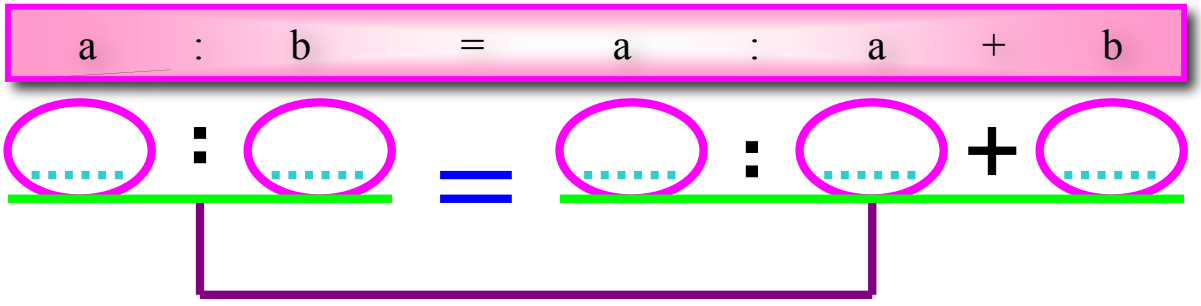
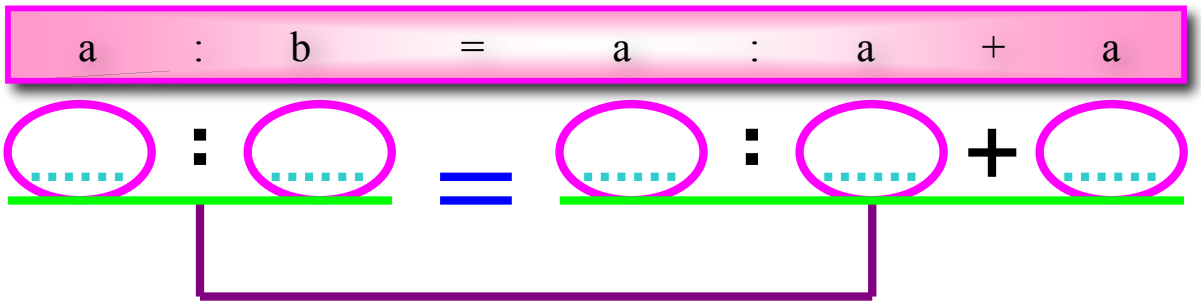
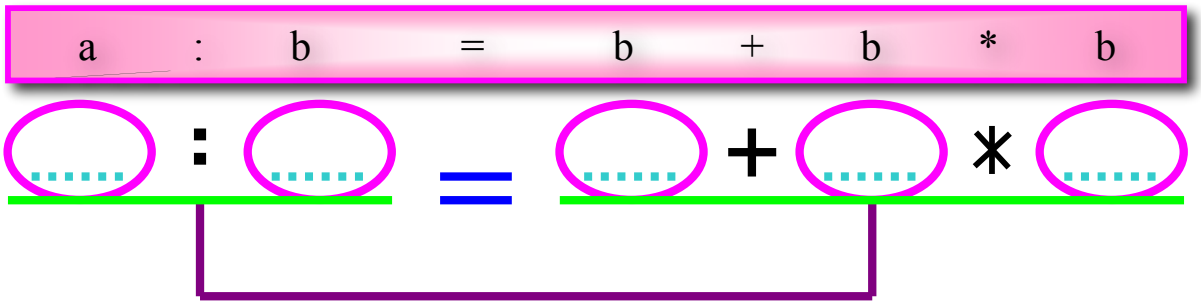
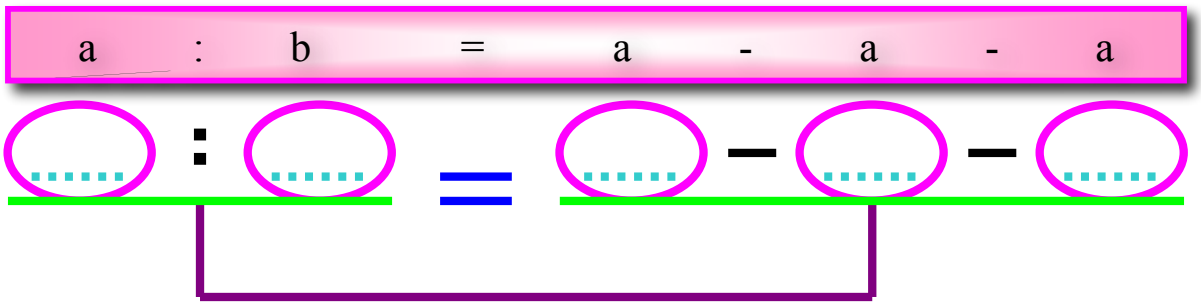
: = * :


a : b = a : a + b
: = : +


a : b = a : a + a


a : b = b + b * b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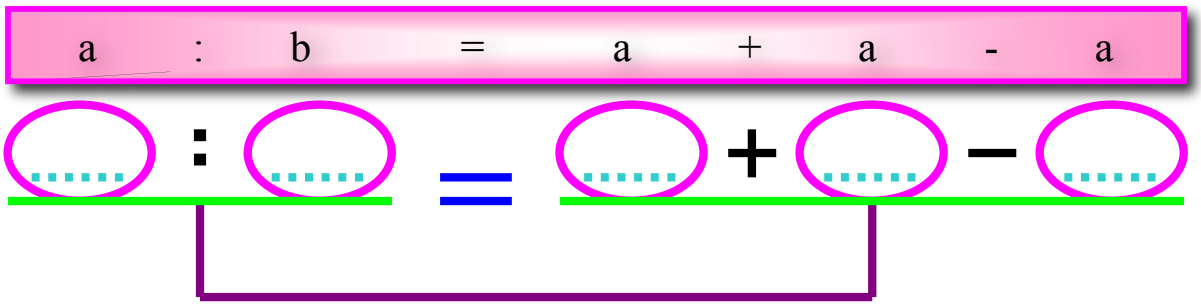
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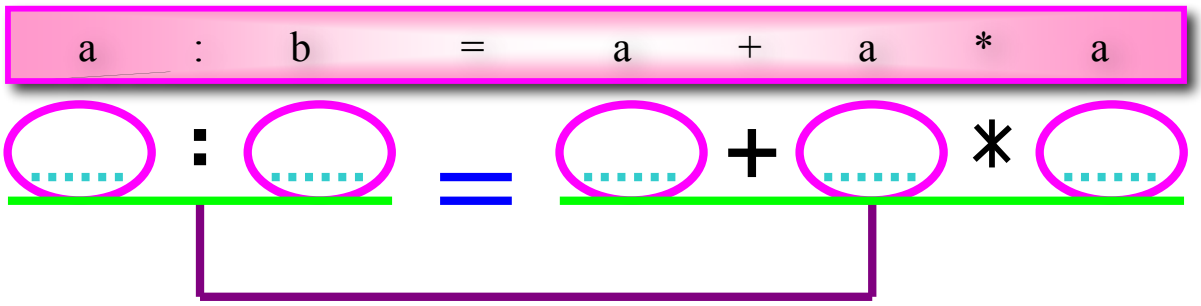
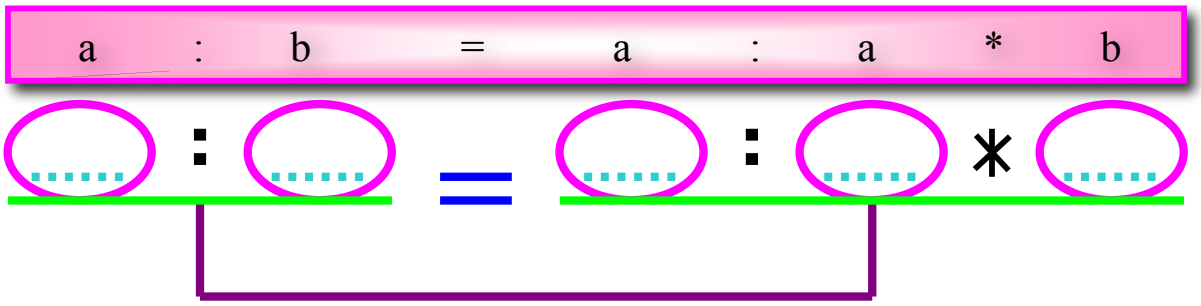

a : b = a + a * a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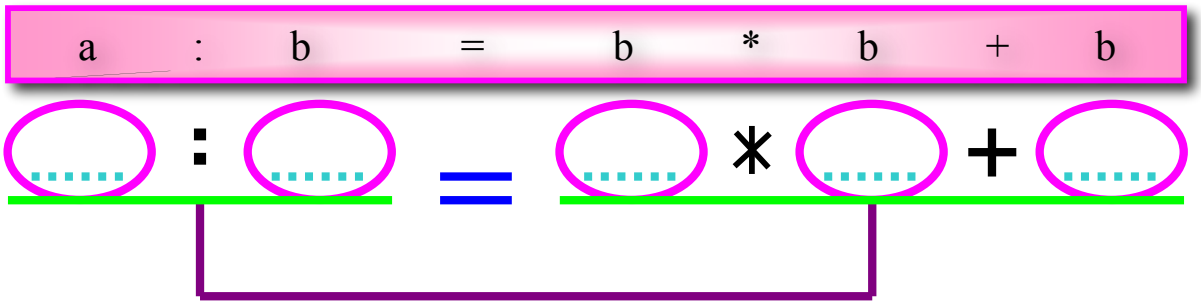
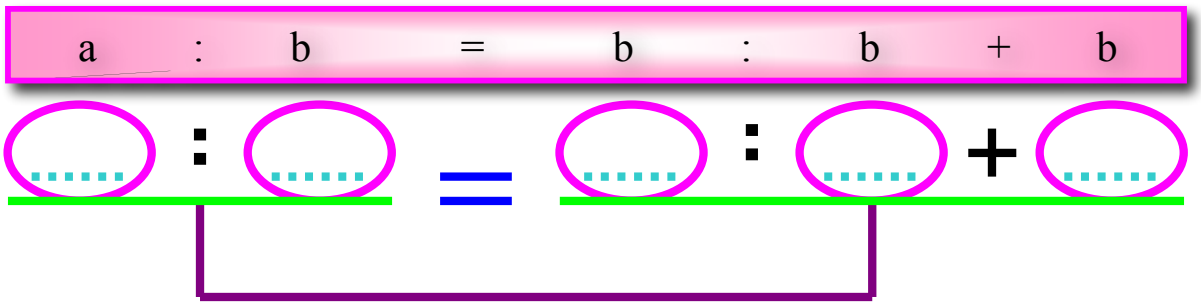

a : b = b * b + b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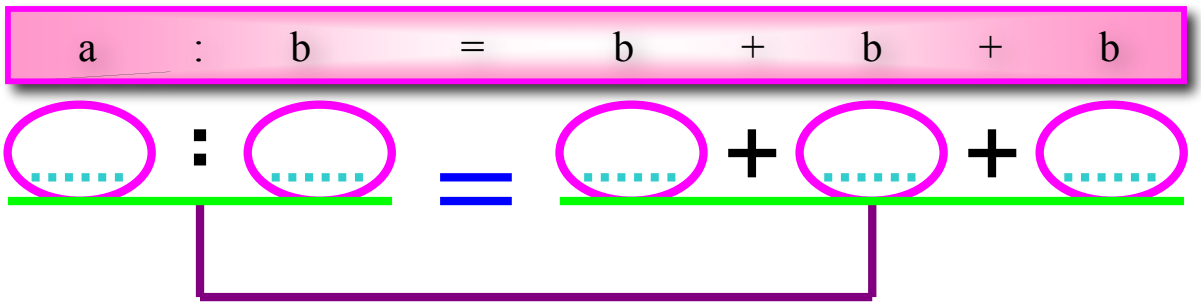
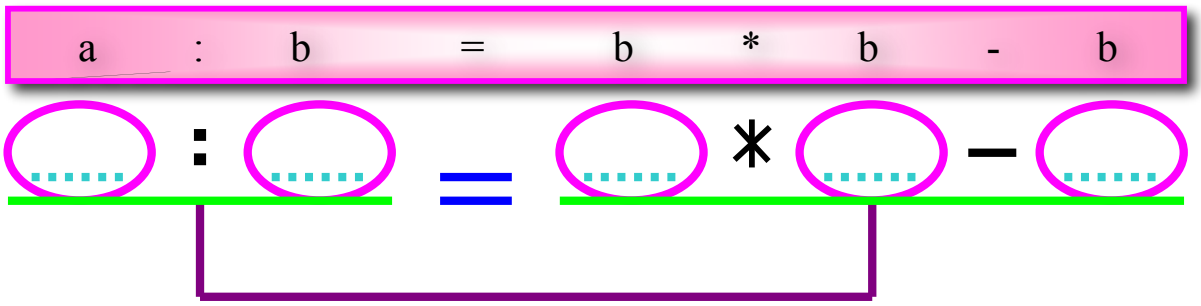

a : b = b + b + b


a : b = b * b - b