

L.O) I can use column addition and subtraction



1. $56+26=$

2. $38-17=$

4. $45+37=$

5. $53+35=$

6. $27-19=$

7. $49+23=$

8. $66-27=$

9. $43+39=$

10. $55-28=$



1. $568+267=$

2. $387-159=$

4. $459+373=$

5. $535+286=$

6. $278+545=$

7. $491-234=$

8. $669+211=$

9. $430-193=$

10. $585+289=$



1. $5686+267=$

2. $38745-159=$

4. $4594+3735=$

5. $5354-28=$

6. $2786+55457=$

7. $49123-234=$

8. $6694+2119=$

9. $4303-199=$

10. $585+28499=$

L.O) I can use column addition and subtraction



Answers!



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L.O) I can use column addition and subtraction



1. $55+38=$

2. $94-17=$

4. $48+33=$

5. $55+28=$

6. $37-19=$

7. $49+35=$

8. $61-37=$

9. $45+49=$

10. $52-29=$



1. $+354=883$

2. $392-=263$

4. $+178=597$

5. $182+=471$

6. $+195=581$

7. $762-=488$

8. $+499=758$

9. $651-=379$

10. $+187=692$



1. $+367=6283$

2. $38215-=38069$

4. $+3115=12709$

5. $5111-=5057$

6. $+59881=65479$

7. $79812-=79499$

8. $+13319=14615$

9. $1826-=1539$

10. $+38120=38809$

L.O) I can use column addition and subtraction



1. $55+38=92$

2. $94-17=73$

4. $48+33=81$

5. $55+28=83$

6. $37-19=18$

7. $49+35=84$

8. $61-37=54$

9. $45+49=94$

10. $52-29=23$



1. $529+354=883$

2. $392-129=263$

4. $419+178=597$

5. $182+289=471$

6. $386+195=581$

7. $762-274=488$

8. $259+499=758$

9. $651-272=379$

10. $505+187=692$

Answers!



1. $5916+367=6283$

2. $38215-146=38069$

4. $9594+3115=12709$

5. $5111-54=5057$

6. $2799+59881=65479$

7. $79812-313=79499$

8. $1296+13319=14615$

9. $1826-287=1539$

10. $689+38120=38809$