

Topic: Addition and Subtraction

Object: Master addition and subtraction of larger numbers, including regrouping across multiple place values.

* choose the correct property:

- 1) $[12+18]+7 = 12+[18+7]$ (Additive identity– Commutative – **Associative**)
2) $35+65 = 65+35$ (Additive identity– **Commutative** – Associative)
3) $26+10+34 = 26+34+10$ (Additive identity– **Commutative** – Associative)
4) $15 + 0 = 15$ (**Additive identity**– Commutative – Associative)

* Find the result:

- 5) $91,024 + 32,549 = 123,573$
6) $8,049 + 2,931 = 10,980$
7) $26,721 + 45,280 = 72,001$
8) $16,473 + 39,124 = 55,597$
9) $58,607 + 24,654 = 83,261$
10) $7,869 - 3,675 = 4,194$
11) $52,327 - 31,289 = 21,038$
12) $284,615 - 106,392 = 178,223$
13) $98,765 - 85,435 = 13,330$
14) $2,615 - 1,309 = 1,306$

* use $>$, $=$, $<$

- 15) $18,654 - 367 = 10,000+8,000+200+80+7$
16) $12,926 + 19,809 > 57,400 - 24,865$
17) $125,217+2,345 > 125,217 - 2,345$
18) $90,652+21,911 < 37,888+84,675$

