Addition Properties

Problem of the Day ——————————————— AF 1.0

Taylor spent $35 on her admittance ticket and $14 to park. Darrel spent $28 on his admittance ticket and $20 to park. Did they spend an equal amount of money? Explain.

Algebra and Functions Review ——————— KEY AF 1.1

Write an inequality, equality, or expression to show 18 plus 22 is less than 50.

Number of the Day ————————————————— NS 1.2

$32

What are some items that cost more and less than $32?

Facts Practice ———————————————————— KEY AF 1.1

Write $>$, $<$, or $=$ for each ⬭.

1. $3 + 5$ ⬭ $5 + 3$

2. $8 - 5$ ⬭ $6 + 3$

3. $6 + 6$ ⬭ $5 + 5$

4. $9 - 2$ ⬭ $8 - 2$

5. $15 - 5$ ⬭ $5 + 6$