Name: $\qquad$ Total: $\qquad$ /20
Date: $\qquad$

## Practice Quiz

Calculator not permitted.

## Addition of Whole Numbers

1) $323+521=$ $\qquad$
2) $2413+917=$ $\qquad$
3) $14258+4182=$ $\qquad$
4) $399+1204+1200+86+8=$ $\qquad$

## Addition of Decimal Numbers

1) $6.3+5.1=$ $\qquad$
2) $35.9+54.1=$ $\qquad$
3) $11.7+21.7=$ $\qquad$
4) $31.7+1.3+152+1.7+6.25=$ $\qquad$

## Subtraction of Whole Numbers

1) $127-66=$ $\qquad$ 2) $4503-3300=$ $\qquad$
2) $27507-11850=$ $\qquad$ 4) $700200-500180=$ $\qquad$

## Subtraction of Decimal Numbers

1) $6.7-4.5=$ $\qquad$
2) $58.3-19.1=$ $\qquad$
3) $18.23-4.5=$ $\qquad$ 4) $326.5-24.25=$ $\qquad$

## Word Problem. Show your work for full marks.

Sandy had 15 basketball trading cards and 30 hockey cards. At the store she bought 51 more basketball cards and 40 hockey cards. The next day she got 125 more hockey cards and 35 basketball cards from her cousin.

How many basketball cards did Sandy have in total?

How many hockey cards did Sandy have in total?

