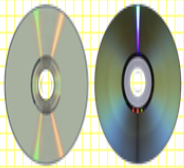


Problem 1: Solve the story problem.

Nora paid \$10 for a DVD. Tommy spent 3 times as much for his DVD. How much did Tommy pay for his DVD?



\$ _____

Problem 2: Solve the story problem.

Anna read 42 pages this weekend. That is 6 times as many pages as what she read last weekend. How many pages did she read last weekend? $42 = 6 \times c$



$c =$ _____ pages

Problem 3: Solve both parts of the story problem.



Lucy earned 4 times as many points as Alex. Ryan earned 7 more points than Alex. Lucy earned 28 points. How many points did Alex and Ryan earn? How many points did they earn all together?

Alex = _____ points

Ryan = _____ points

All together = _____ points

Problem 4: Solve the story problem.

Ben delivers 398 newspapers each week. Kaylin delivers 505 newspapers each week. Is 1,000 a reasonable estimate for the number of newspapers they deliver each week altogether?