CREATE YOUR OWN PROBLEM: 1A

Write a story problem for your peers to solve.

You and your friends decide to go to the drive-in this weekend. You have $_____ to spend and

plan to buy 2 _____ for $_____ each. With the money you have leftover, you want
               (item 1)

to buy _____. If each _____ is $_____, how many can you buy?
      (plural item 2)   (item 2)

CREATE YOUR OWN PROBLEM: 1B

Write a story problem for your peers to solve.

CREATE YOUR OWN PROBLEM: 2A

Write a story problem for your peers to solve.

You want to go to the movies this weekend. The _____ Drive-in charges $_____ per
(name 1)

vehicle plus $_____ per person inside of the vehicle. The _____ Drive-in charges
(name 2)

$_____ per vehicle plus $_____ per person inside of the vehicle. For how many people do the

two theaters charge the same amount?

CREATE YOUR OWN PROBLEM: 2B

Write a story problem for your peers to solve.

CREATE YOUR OWN PROBLEM: 3A

Write a story problem for your peers to solve.

Drive-in theatres often offer a double feature. As the owner, you need to charge $_____ more

for the main film than the second film to cover studio fees. If you need to bring in $_____ and

anticipate _____ viewers, what do you charge for each movie?

CREATE YOUR OWN PROBLEM: 3B

Write a story problem for your peers to solve.

CREATE YOUR OWN PROBLEM: 4A

Write a story problem for your peers to solve.

As the manager, you offer a buy-one-get-one-half-price deal on _____ at the

(item)

concession stand. If your goal is to make $_____ from _____ sales, how many do you

(item)

need to sell?

CREATE YOUR OWN PROBLEM: 4B

Write a story problem for your peers to solve.

CREATE YOUR OWN PROBLEM: 5A

Write a story problem for your peers to solve.

You spent $_____, which was half of the original total purchase price because it is Discount Day

at the drive-in. You purchased a $_____ _____ and _____ _____. What was
(item 1)   (quantity)   (item 2)

the original price for each _____?
(item 2)

CREATE YOUR OWN PROBLEM: 5B

Write a story problem for your peers to solve.