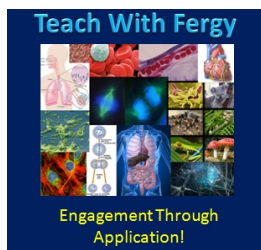
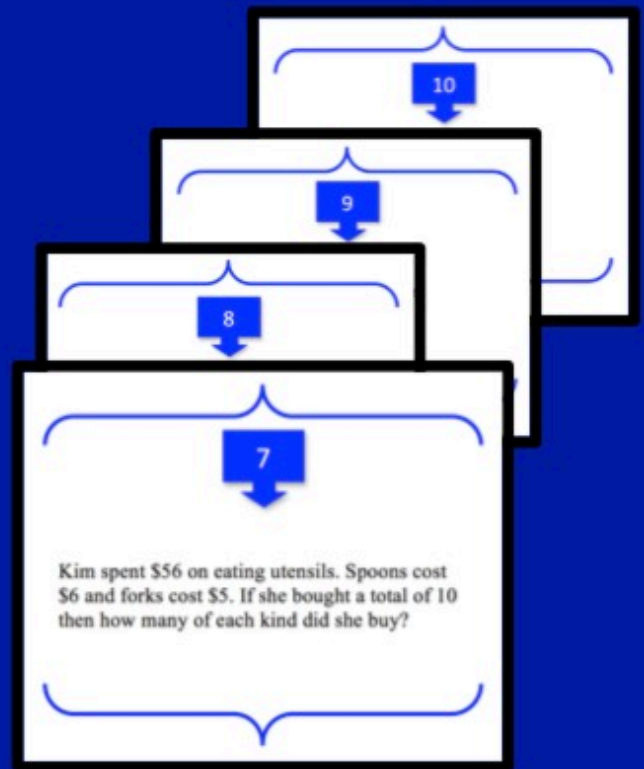


Thank you for your interest in Task Cards – System of Linear Equations. Please scroll down to read a description and learn more about how the resource can be used. I guarantee you and your students will love it, mine do!

System of Linear Equations Task Cards and Review Activity

This 16 System of Linear Equations Task Card Resource is unique. It can be utilized in a clue gathering, puzzle solving, highly active and engaging activity or as an alternative to worksheet review.



Teach With Fergy

You can use the product in two ways.

Task Card Review Game

Instructions

- Students get into groups of two
- Task cards are divided into sets of five where questions #1-5 make up one set, #6-10 a second, etc.
- Place task cards around the room randomly (i.e. # 1 shouldn't necessarily be near #2)
 - o Note – the game works better if you print multiple copies of each Task Card to place around the room so the stations don't get too crowded.
- Each group is given a task card set to work on first (i.e. Group 1 starts on task card set 1, etc.)
- Students disperse, find their questions and answer them on a separate piece of paper
- The challenge of the game is to have your students match their answer with the corresponding word on the **Task Card Review Game Word Chart**. I usually put the chart up on an overhead projector as well as print and post it around the room.

Example - Task Card Review Game Word Chart

Answer	Word	Answer	Word
3	Hello	45	World
19	here	14	I'm

- Once they have completed each task card and put their words in the correct order (Word from Question 1, Word from Question 2, etc.) they will create a quote

i.e. the answer to #1 is 3 and its word is Hello, #2 is 45 = World, #3 is 14 = I'm, #4 is 19 = here. Your students would put the words together and get "Hello World I'm here"

- The group then brings their quote to the teacher who checks for correctness. If correct, they are assigned a new task card set.

Once the group has completed each task card set and put together the quote, they are the winner.

Simple Task Card Review

- For typical review, you can simply distribute the Task Cards to your class for individual, group or whole class review
- The cue cards can be projected on the board for whole class review
- The cards work well as cue cards, test review, math workshops, etc.
- A student worksheet as well as teacher answer key are provided

Student Answer Sheet

1 -	9 -
2 -	10 -
3 -	11 -
4 -	12 -
5 -	13 -
6 -	14 -
7 -	15 -
8 -	16 -

Teacher Answer Key

When playing the Task Card Review Game, the quote that should be completed once all the Task Card Sets are complete is –

Purchase to find out.

Full teacher answer key provided.

1: (-3, 0)	9: (1, -4)
7: 6 spoons & 4 forks	15: Van: 18, Bus: 59

Task Card Review Game Word Chart

**All Task Card Questions are connected with a certain word (clue).
Your students complete the review questions to uncover clues, which
are used to solve a puzzle (complete a quote). There are many more
false answers/word combinations as correct ones in the chart.**

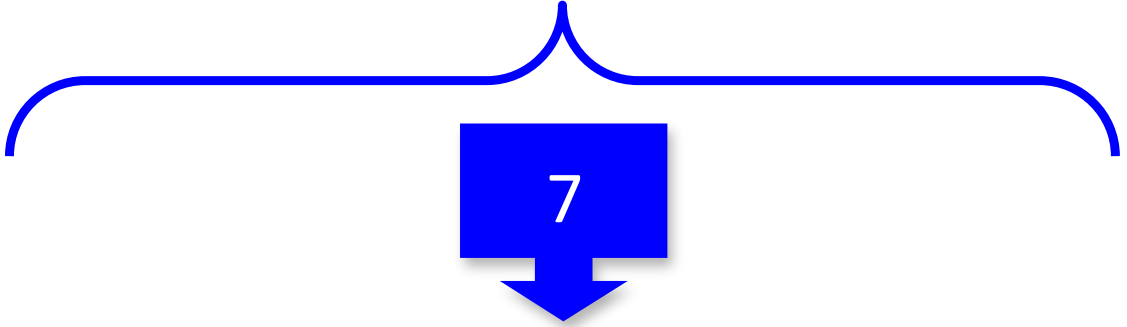
(-3, 0)	Neglect of	15	things of
(1, 4)	mathematics works	(2, -5)	he
8 Model A & 2 Model B	Every		
		(0, 0)	knowledge, since
(-4, 1)	Aristotle		

Task Card Set #1:

Each Task Card Set comes with a complete answer chart for teacher or student use depending on how you implement them.

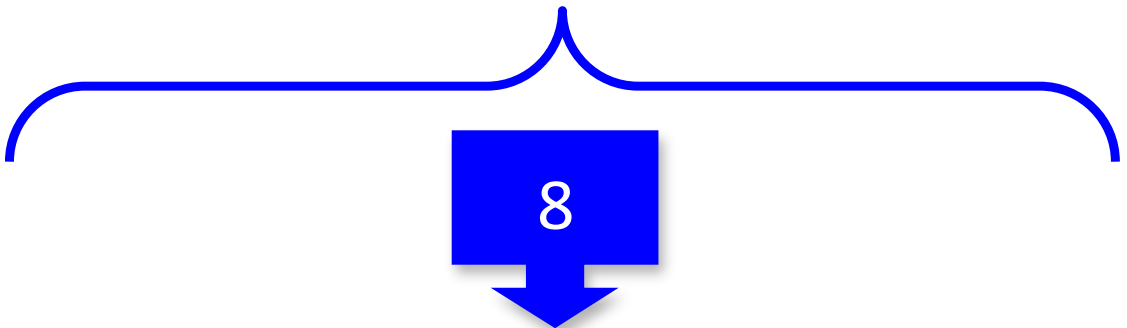
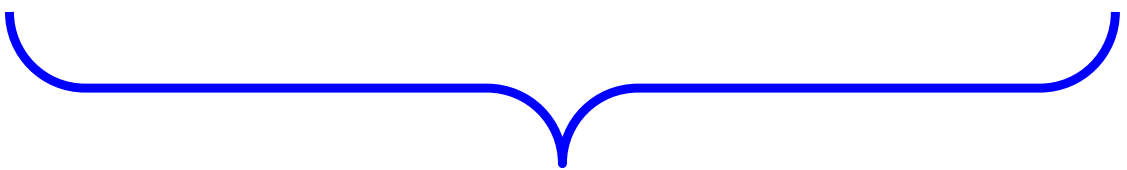
Question	Answer	Word
1 – Solve the following by substitution: $y = -2x - 6$ $y = 3x + 9$	$(-3, 0)$	Neglect of
2 –		
3 –		
4 – A boat traveled 336 miles downstream and back. The trip downstream took 12 hours. The trip back took 14 hours. What is the speed of the boat in still water? What is the speed of the current?	boat: 26 mph, current: 2 mph	to all

16 Task Cards Included, just print, cut and your ready to go!



7

Kim spent \$56 on eating utensils. Spoons cost \$6 and forks cost \$5. If she bought a total of 10 then how many of each kind did she buy?



8

A farmhouse shelters 8 animals. Some are sheep and some are geese. Altogether there are 20 legs. How many of each animal are there?

