

## Ways to Use Task Cards

I. Centers
2. Scoot: Pass out one card for each student. Set a timer and say, "scoot!" when the timer goes off. Students move seats to the next card. They continue to rotate until they are back at their original seat.
3. Scavenger Hunt: Hide cards around the room. Students search for cards and answer them.
4. Jenga: Number Jenga blocks. Students stack the blocks, then take turns pulling blocks. Students answer the corresponding number card.
5. Whole class practice: Teacher displays card on the projector. Students answer on mini white boards.
6. Exit Tickets: Give each student a task card at the end of the lesson. Have them answer on a sticky note.

## Io Problem/Solution

Kim got new roller skates for her birthday. She went out to the driveway and put them on right away. As soon as she stood up, she fell down. Her dad ran out and helped her up and said, "Hold on, Kim! Let me help you!"

Kim said, "I can do it myself." She pushed off and fell forward and skinned her knees. She started to cry. Her dad said, "Let's try it holding hands. Kim's dad faced her and held both of her hands, and she skated very slowly. She said, "I'm getting it, but I want to skate alone."

Her dad said, "Ok. Let's try just holding one hand now." Kim and her dad held hands, and she went up and down the street. Kim was ready to try it herself. She started off slowly and wobbled, but in a few minutes, she was skating! She yelled, "Look at me, Dad!"

What is the problem?

What is the solution?


## 3. Problem/Solution

Nina wanted to have pizza for dinner. She was excited to order a cheese pizza and french fries. Her mom called the restaurant, and they were closed. Nina stomped her feet and said, "I've been looking forward to pizza all day, and now, we can't have it for dinner."

Her mom said, "I have a great idea! Why don't we make pizza and fries for dinner?" Nina's mom took some dough out of the freezer and found a jar of sauce in the cabinet. Together, they stretched the dough into a circle and spread the sauce on top. Nina took the cheese from the fridge and covered the top of the pizza. They popped it in the oven. While it was cooking, Nina's mom chopped potatoes into fries. When everything was done, Nina said, "This was so much more fun than ordering."

## What is the problem?



## 2 <br> Problem/Solution

 Danny and said, "Great job, Danny. You can pick a prize from the prize box." Laura was disappointed because she wanted a prize from the box too.She went home and was sulking. She said, "Danny got a prize, and I didn't. It's not fair!"

Laura's mom said, "I know you're jealous, but you can work hard for a prize, too. Tomorrow, try your best and do your work neatly. Then, see what happens."

The next day, Laura did all her math problems and checked them twice to see if they were right. She erased a few to make sure all her numbers looked perfect. Mrs. Rodgers walked around and said, "Laura! I can tell you're working hard. Go pick a prize." Laura was proud of herself.

What is the problem?


## 〔.) Problem/Solution

Ralph was a house cat who loved to have the house to himself all day. He laid on the windowsill and sunbathed. He batted at his toys and climbed his cat tower. One day, his owner brought home a new kitten named Vinny. Vinny was very playful and liked to jump on Ralph. Ralph did not like to be jumped on while he was sunbathing. Vinny clawed up Ralph's favorite toys. Ralph did not like having Vinny in the house. He jumped on top of the couch to try to ignore him. Vinny jumped up to cuddle with him. Ralph didn't like pouncing, but he did like the cuddling. Then, at dinner, Vinny didn't eat all his tuna, and Ralph got to finish it. Ralph definitely liked that. He started to think, "Maybe I can get used to this new cat."

What is the problem?

What is the solution?

Answer Key

| Card | Sample Student Response |
| :---: | :---: |
| 1. | The problem is Kim cannot roller skate by herself. <br> The solution is Kim's dad slowly teaches her to roller skate. |
| 2. | The problem is Laura is jealous that she did not get a prize in school. The solution is Laura works really hard on her math problems and gets a prize. |
| 3. | The problem is Nina wanted pizza and fries but the restaurant was closed. The solution is Nina makes pizza and fries at home with her mom's help. |
| 4. | The problem is Ralph does not like having the new cat, Vinny, in the house. The solution is Ralph learns to like some of the things that Vinny does. |
| 5. | The problem is Carly is sad that she doesn't have enough money for ice cream. The solution is Michael buys an ice cream for the two of them to share. |
| 6. | The problem is Leslie is nervous about getting her tonsils taken out. <br> The solution is Leslie likes that she gets to eat popsicles after the surgery. |
| 7. | The problem is Timmy keeps crying while Jackie is babysitting. <br> The solution is Jackie takes Timmy outside to play, and he stopped crying. |
| 8. | The problem is Bailey pulls on Sue when they take walks. <br> The solution is Sue takes Bailey to puppy class, and he learns to walk calmly. |
| 9. | The problem is the store doesn't have the costume that Violet had wanted. The solution is Violet and her mom make the costume with things at home. |
| 10. | The problem is Scout couldn't find any stinky socks to chew on. <br> The solution is Scout finds clean socks in the sock drawer to chew on instead. |
| 11. | The problem is Jessie doesn't have enough money to buy a new tablet. The solution is Jessie does work around the neighborhood to earn money. |
| 12. | The problem is Curtis made a mess while he was cooking dinner for his family. The solution is Curtis cleaned up the mess with his dad's help. |
| 13. | The problem is Lucas wants to read with Alexis but she already has a partner. The solution is Alexis suggests that Lucas read with Michael. |
| 14. | The problem is Gina Giraffe is too short to reach the leaves on the tree. The solution is Jenny Giraffe helps Gina by getting her some leaves. |
| 15. | The problem is Mariah is having trouble getting her math homework right. The solution is her mom shows her a multiplication trick to help her. |


| Card | Sample Student Response |
| :---: | :--- |
| 16. | The problem is Leo found a lost dog who was hurt. <br> The solution is Leo and his mom took the pup to the vet and made posters to find the <br> owners. |
| 17. | The problem is Madison got gum stuck in her hair. <br> The solution is Madison's mom put peanut butter on the gum and got it out. |
| 18. | The problem is Nate left his group at the aquarium and got lost. <br> The solution is Nate goes to an information booth, and they made an announcement, and <br> his teacher came. |
| 19. | The problem is Kiki's sled was cracked, and she couldn't go sledding with her friends. <br> The solution is Christine had another sled in her garage that Kiki could borrow. |
| 20. | The problem is Matthew is nervous about playing his guitar at the talent show. <br> The solution is Matthew practices, and Sophie sings along with him on stage. |
| 21. | The problem is Julie and Lizzy couldn't agree on what to do for family fun night. <br> The solution is they compromised and watched a movie while they played a game. |
| 22. | The problem is Roxy wants to go to the park with her family to play frisbee. <br> The solution is Roxy jumps into the car to let her family know that she wants to go. |
| 23. | The problem is Clara lost her voice the day before the school musical. <br> The solution is Clara's mom takes good care of her, and she gets her voice back. |
| 24. | The problem is Audrey cannot decide which kitten to adopt. <br> The solution is Audrey's mom suggests that they adopt both kittens. |
| 25. | The problem is Ann is too short to ride on the roller coaster. <br> The problem is no one wants to try Mr. Harrison's new flavor of ise cream. <br> the solution is Johnny suggests a new flavor that everyone likes. |
| 26. | The problem is Dylan wants to play soccer with his friends, but he has to mow the lawn. <br> The solution is Tim helps Dylan mow, and then they get to play soccer. |
| The solution is a cat scares the babies and mother, and they all fly to saferety. |  |

Answer Sheet
Answer Sheet

Name: $\qquad$ Date:

| Card \# | Problem | Solution |
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Name: _-_-_-_-_-_-_-_-_-_-_-_-_-_-_-_ Date:
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| Card \# | Problem | Solution |
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