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| **MONDAY**  **OCTOBER P.O.D. CALENDAR – 4TH GRADE** | **TUESDAY** | **WEDNESDAY** | **THURSDAY** | **FRIDAY** |
|  |  | 1  David went to The State Fair and bought 20 tickets to ride the roller coasters. Each ride required 4 or 5 tickets. How many rides can Davis ride? Explain your answer. | 2  State Fair admission prices are $10.95 per person 12 years or older. Children 11 years or younger get in for $7.95. What is the cost for two 4th grade sisters and their Mom and Dad? | 3  Create a family of 6 people. Explain how much it will cost them to attend the State Fair. |
| 6  Mom bought 2 jars of peanuts and 3 jars of mints. Each peanut jar had 179 peanuts in it. Each mint jar has 150 mints in it. What was the total number of mints and peanuts? | 7  There were 10 children sitting at the table. Each child’s plate had 12 cookies on it. There were 145 cookies in the package before the children were served. How many cookies are left in the package? | 8  The leader bought breakfast for her team. She bought 5 boxes of a dozen doughnuts. And 6 boxes of 13 bagels. How many more bagels were bought? | 9  Mom ordered 3 pizzas. Each pizza was cut into 12 slices. Each of the 4 brothers ate 6 slices of pizza. How many slices are left for Mom? | 10  Create a subtraction word problem using the phrases “library books” and “in all”. |
| 13  Create a word problem using the phrases “strawberry cupcakes” and “more than”. The word problem must involve addition and subtraction. | 14  Ms. Shelly buys doggie treats for the pups at her kennel. Each bag has 54 treats in it. She fed each of the 11 dogs at the kennel 3 treats every day. How many bags will she need for 2 weeks? | 15  Vivian is making snack bags for each of her students. She has 75 apples. If she puts 6 apples in each bag, how many bags can she fill? Will there be any apples left? | 16  In art class, our teachers set out 100 sheets of colored paper. Each of our 7 group members took 8 sheets of paper. The remaining sheets were split between the 2 teachers. How many sheets did each teacher get? | 17  Bertie makes apple pies for her neighbors for Thanksgiving. Eight apples are needed to make each apple pie. Bertie has 3 bags of apples. Each bag has 14 apples in it. How many apple pies can Bertie make? |
| 20  Rob is taking the bus to his aunt’s house. 10 people got off of the bus at the library, and 9 got off at the mall. Now there are 11 people on the bus. How many people were on the bus at the beginning? | 21  The Cowboys scored 14 more points than the other team. The other team scored 14 points. How many total points were scored during the game? | 22  Phillip is a tow truck driver. He has to tow 200 cars a month to meet his quota. He towed 72 cars in Week1 and 13 cars in Week 2. How many cars does he need to tow to meet his quota? | 23  Create a word problem that involves multiplication and subtraction. | 24  Jay, Kay, and Fay were picking flowers from the garden. Fay picked 4 flowers. Jay picked twice as many flowers as Fay and Kay picked three times as many as Jay. How many flowers did Kay pick? |
| 27  12 girls and 14 boys were playing at the park. After a while some girls joined in, and we had 35 people playing altogether. How many girls joined in? | 28  Create a word problem that involves addition and subtraction. | 29  Garrett bought 3 ties for $17 each and 7 pairs of socks for $4 a pair. How much did Garrett spend in all? | 30  Apples were on sale for 3 apples for $2.99. Oranges were on sale 2 for $1.19. Mr. Farris bought 9 apples and 10 oranges. How much did he spend? | 31  The football team formed 4 lines with 13 offensive players in each line and 4 lines with 15 defensive players in each. How many players were lined up? |