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| **MONDAY** | **TUESDAY** | **WEDNESDAY** | **THURSDAY** | **FRIDAY** |
| 1 | 2 | 3 | 4 | 5 |
| 8  **The Garcia family collected 171 seashells on their beach trip. Isa, Maria and Marco want to use the shells on an art project. If they each get an equal share of the shells, how many will they each get?** | 9  **Francis planned to request 2 school buses for the 5th grade field trip. Each bus can carry 42 students. Each of the three 5th grade classrooms has at least 20 students. How many buses need to be ordered?** | 10  Jamie’s family went to the carnival. Dad purchased 110 tickets for rides and games. Each ride costs 5 tickets and each game costs 3 tickets. How many rides and games can the family participate in? (There will be many answers to share.) | 11  Ollie and his cousins have been saving pennies all year long. Ollie has 1,098; Ty has 902; and Mika has 1,210 pennies. Ollie gave 312 of his pennies to Ty. What are each person’s totals now? | 12  The fifth graders read 10,350 books last school year. So far this year, each of the 5 classes has read 115 books. How many books need to be read to top last year’s total? |
| 15  Horace ordered 92 lunch bags for the volunteers. Half of the lunches had 2 pieces of fruit in them. The others had only one piece of fruit. How many pieces of fruit were there in all? | 16  Greta has 2 packs of 70 pencils. How can 4 students share the pack equally so that each person gets the same number of pencils? Draw a picture model. | 17  Mom was packing the groceries and put 4 bags of chips in each grocery sack. If she gave 3 of these bags to 4 different kids, how many bags of chips did Mom buy?  Draw a picture model. | 18  There are 12 rooms reserved for the family reunion. Half of the rooms have 2 queen-sized beds and the others have 1 king-sized bed. How many beds are available? Draw a model. | 19  Jackie earns $20 every two weeks for doing her chores. During the Tax-free weekend, she wants a $14.99 book bag and 4 notebooks that cost $0.99 each. Determine how mauch change she received from her $20 or if she needs to borrow money from her mom. |
| 22  Naiima bought 10 bags of sour gummies. Each bag has 8 sour gummies in it. She took 3 sour gummies out of 1 of the bags, and her sister took 4 gummies out of another. How many total sour gummies are left in the bags? | 23  **The Deli Shoppe puts 7 slices of turkey on each turkey sub. The soccer team ordered 13 turkey subs. The coach asked for extra meat on his sub. 5 additional slices were placed on the coach’s sub. How many slices of turkey were used for their order?** | 24  **Jyra hobby is to make jewelry. She is making a necklace that will need 12 small beads and 10 bigger beads. The small beads cost $1.50 and the bigger beads cost $0.25 more than the smaller. How much will the beads for the necklace cost?** | 25  Justin was playing with the tape. He connected 18 pieces of tape that were 8 centimeters long. He then cut 13 centimeters off the end. How long is his piece of tape now?  Draw a picture model. | 26  The PE teacher divided the class of 18 into 3 equal groups. When Shadiya and Miguel came in, they were asked to join a group. What are the class’ options for forming equal groups? |
| 29  The bus can hold 42 students. If there are 110 students going on the trip, how many buses are needed?  Use a diagram or table. | 30  The bookshelf can hold 15 textbooks on each shelf. If there are 50 books to be placed on 4 shelves, what are the options for putting the books on the bookshelf?  **Draw a diagram/picture.** |  |  |  |

**SEPTEMBER P.O.D. CALENDAR – 5th GRADE**