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| Problem | set | unknown | Multiplication | Measurement division | Partitive division |
| a. Three children can ride in each car.  How many cars will we need to take 18 children to the zoo? |  |  |  |  |  |
| b. Each box of crayons has 8 crayons in it.  How many crayons are in 3 boxes? |  |  |  |  |  |
| c. Each person left 2 shoes at the door.  There are 12 shoes at the door.  How many people left shoes? |  |  |  |  |  |
| d. There are 4 colors of cups in the cupboard.  There are the same number of each color of cup.  There are 20 cups in all.  How many cups are there of each color? |  |  |  |  |  |
| e. Erin has 36 Pokemon cards. She can fit 9 cards on each page of her card collecting book. How many pages will she need to hold all of her Pokemon cards? |  |  |  |  |  |
| f. Kelly bought 6 packs of Pokemon cards for $24.  How much did each pack of cards cost? |  |  |  |  |  |
| g. Kyle has 3 bags of marbles.  There are 12 marbles in each bag.  How many marbles does he have? |  |  |  |  |  |
| h. Two ounces of water evaporates from the bucket each hour.  How long will it take for 10 ounces of water to evaporate? |  |  |  |  |  |
| i. The bean plant grew 3 inches per day.  How much did it grow in 7 days? |  |  |  |  |  |
| j. Finger puppets cost $4. How many finger puppets can you buy with $20? |  |  |  |  |  |
| k. The toy train takes 3 minutes to go 18 feet.  How far will the train go in 1 minute? |  |  |  |  |  |