

DIVISION



Name: _____ Date: ____/____/____ Score: _____

WORKSHEET-22

Directions: Solve the word problems below.

- (1) Gaurav had Rs.2108 to buy toys. Each toy cost Rs.17. How many toys could he buy?
- _____
- _____
- _____
- (2) The coach had 5514 cups of Glucose to give to his team at halftime. There were 3 players on the team. How many cups could each player drink?
- _____
- _____
- _____
- (3) Kiran made 8799 cupcakes for her class. There are 3 people in her class. How many cupcakes does each person get?
- _____
- _____
- _____
- (4) There were 6 factories that had to fill an order of 6732 bicycles. How many bicycles does each factory need to make?
- _____
- _____
- _____

- (5) The team had 3 players and scored 7674 points for the season. If every player scored the same number of points, how many points did each player score?

- (6) A teacher has 7623 papers to grade. Each student turned in 3 papers. How many students does the teacher have?

- (7) The price of each gift was Rs.7. Pratik had Rs.8526 to spend on gifts. How many gifts could Pratik buy?

- (8) Jigar wanted to give his 4504 baseball cards to his 2 friends. How many cards does each friend get?

- (9) Piyush has Rs.6872 in the bank that has to last him 4 months. How much could he spend a month?

- (10) Ricky wrote a paper that was 4922 words long. It was 2 pages. About how many words were on each page?

- (11) Chery ate 2 cookies and gained 5832 grams. How many grams did each cookie make her gain?

- (12) Riya separated 9399 coins in 3 groups. How many coins were in each group?

- (13) Diya had to split 12 cakes among 7920 kids. How many slices did she have to cut from each cake?

- (14) A farmer has planted 8 rows of corn. There are 5088 plants altogether. How many plants are in each row?

- (15) The construction worker had 618 nails to use on 6 beams. How many nails could he use for each beam?

- (16) A group of 3 people stood on a large scale. The scale said they all weighed 300 Kg. together. If they each weighed the same, how much did they each weigh?

- (17) Gautam the trucker travelled 2970 km. in 6 nights. How far did Gautam travel each night?

- (18) Subodh bought 4135 total kg. of flour, in 5 bags. How many kg. of flour were in each bag?

- (19) There were 7512 stars visible in the night sky. Each one was in a constellation. Each constellation was made up of 3 stars. How many constellations were visible?

- (20) The train had 748 passengers. There were 4 train cars. How many people were in each train car?

Answer Key Worksheet-22

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|-----------|-----------|
| (1) 124 | (11) 2916 |
| (2) 1838 | (12) 3133 |
| (3) 2933 | (13) 660 |
| (4) 1122 | (14) 636 |
| (5) 2558 | (15) 103 |
| (6) 2541 | (16) 100 |
| (7) 1218 | (17) 495 |
| (8) 2252 | (18) 827 |
| (9) 1718 | (19) 2504 |
| (10) 2461 | (20) 187 |