1. There are 3 girls and 5 girls standing by the entrance to the school carnival. Each child is holding three balloons. One sixth of the balloons are red. There are twice as many green balloons as red ones. The rest of the balloons are blue. Find the number of balloons in each color.

(a) 4 red, 8 green, 12 blue

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(c) 4 red, 9 green, 12 blue

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(b) 5 red, 9 green, 12 blue (d) 4 red, 10 green, 12 blue

2. There were several candy bars left over after the class party. The teacher let Davis bring them home because he had helped her with the decorations. Davis ate 2 candy bars. He put the remaining ones into 6 bags making certain that each bag had the same number. He gave one bag to his sister and one to his friend. The Davis has 12 candy bars left. How many candy bars did Davis Have at first?

(a) 16 candy bars

(c) 20 candy bars

(b) 14 candy bars

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(d) 12 candy bars

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çoff çoff 3. Jack has the lead role in the school play. He has to learn 20 lines before opening night. Jack learns 5 lines each day. How many MMM Onincer (a) 15 (c) 25 (b) 4 (d) 7 (a) 15 MMM. www. www. Madd . Chinan anath All. Com - Anton 5







































29. Nathan, Basil, and Marissa each have an aquarium at home. Basil has 18 fish. Marissa has twice as many fish as Basil. Nathan MMA. Chinard has 7 fewer fish than Marissa. Which shows the number of fish nor that each person has?

(a) Nathan 7, Basil 18, Marissa 14

(b) Nathan 29, Basil 18, Marissa 36

(c) Nathan 11, Basil 18, Marissa 9

(d) Nathan 43, Basi 18, Marissa 36

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30. Which measurement best describes the length of a boot?

(a) 11 inches

(b) 11 feet

MMM.

(c) 11 yards

(d) 11 miles MMM.

AN. Chinard

hh

Allon





33. Which story problem below can be described by the equation $7 \times 4 = 28$?

(a) Kim has 4 movies and 7 books. How many movies and books does Kim have in all?

(b) Kim has 4 fewer movies than books. How many movies does Kim have?

(c) Kim has 4 shelves with 7 books on each shelf. How many books does Kim have in all?

(d) Kim has 28 books on 11 shelves. How many books are on each shelf?

34. Howard is at the theater watching a movie that lasts 2 hours. What information is needed to find the time that Howard should be picked up from the movie?

(a) Which movie Howard is seeing

(b) What time the movie started

(c) How long it takes to drive home

(d) How much the movie costs?





















