

Mathematics Problem Solving - Grade 5

WEEK 1

1. A jug contains 1 000ml of juice. Mpho pours a glassful of 250 ml. How much juice is left?
2. A jug contains 625 ml of juice. How much juice must be added make 1 000 ml of juice.
3. An aeroplane tank holds 3 600 litres of fuel. At the end of a flight there are 2 800 litres left. How many litres of fuel can be added to fill up the tank?
4. In a school there are 800 learners. Most learners walk to school, but 100 learners ride to school and 250 take a bus. How many learners walk?

WEEK 2

1. Seven learners must divide R77 equally. How much does each learner receive?
2. Eight soccer balls cost R480. How much does one soccer ball cost?
3. Five hundred and sixty chairs are packed into 10 rows. How many chairs in each row.
4. Two hundred and fifty chickens need to be transported. The farmer puts 5 chickens into one box. How many boxes will she need?

WEEK 3

1. A piece of wood is forty eight centimetres long. It is cut into strips of eight centimetres. How many strips will be there?
2. A group of 80 children each paid R5.00 for an excursion. What was the total cost?
3. Sam delivered 379 leaflets each week. How many would he deliver if he maintained this number for 15 weeks?
4. A small pool held 1 248 litres of water. How much water would the large pool hold if it was eight times bigger.

WEEK 4

1. Ann drives for 3 hours and 45 mines. She then drives for another 4 hours and 20 mines. How long was her journey?
2. Tim starts a marathon at 06:00. He finishes at 13:30. How long did it take him to complete the marathon?
3. Marie played a card game 5 times. She won 10 matchsticks each time. How many matchsticks does she have altogether?
4. Tami has R25 more than Suzi who has R20. How much does Tami have?

WEEK 5

1. At an auction five cars were sold for the following amounts: R12 000, R16 900, R17 980, R25 000 and R21 110. What was the total amount raised.
2. During a ratings survey the top three television programs attracted 2 428 000, 2 201 050 and 10908 000 viewers. How many viewers watched these programs?
3. Three concerts were held during the week. If 7 780 people attended the first night, 60975 the second night and 7 648 the third night. How many attended altogether.
4. After a lottery win a family purchased a new television set for R1 058, a video recorder for R918, a microwave for R780, a portable stereo for R1 358 and a lounge for R1 798. How much did they spend altogether.

WEEK 6

1. A bakery bakes 340 loaves of white bread and 260 brown loaves. How many loaves is that altogether.
2. A maths workbook has 80 pages. How many pages altogether will 6 of these books have?
3. A train journey is 1 560km long. The train stops halfway. How many kilometres must the train still travel.
4. In a school 55 learners bring old newspaper in the first week. In the second week this number is doubled. How many learners bring newspaper in the second week?

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Helping Children Learn Mathematics Robert Reys, Mary Lindquist, Diana V. Lambdin, Nancy L. Smith, Anna Rogers, Audrey Cooke, Sue Bennett, Bronwyn Ewing, John West, 2020-01-21 The third edition of Reys Helping Children Learn Mathematics is a practical resource for undergraduate students of primary school teaching Rich in ideas tools and stimulation for lessons during teaching rounds or in the classroom this edition continues to provide a clear understanding of how to navigate the Australian Curriculum with detailed coverage on how to effectively use Information and Communications Technology ICT in the classroom This is a full colour printed textbook with an interactive ebook code included Great self study features include auto graded in situ knowledge check questions video of teachers demonstrating how different maths topics can be taught in the classroom and animated branched chain scenarios are in the e text

Math Advantage, Grade 2 Harcourt Brace Publishing, 1998 *Teaching Children Mathematics*, 2006

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