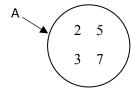




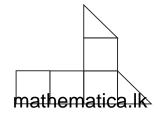
Evaluation on diagnosing student performance

Grade 7 Mathematics Time: 1 hour

- Answer all questions.
- 1. If the price of 5 apples is Rs. 625 find the price of 3 apples.
- 2. "The number of players in a cricket team." Is it a constant or a variable.
- 3. Describe this set considering a common property.



4. If the area of one small square is $1 cm^2$ find the area of the figure given below.



- 5. Write $x \times y \times x \times y \times x \times x$ in index notation.
- 6. Amal's birthday is on 2001.12.05 and Nimal's birthday is on 2004.06.03. How many years Amal elder than Nimal?
- 7. Compare the value of $2^3 \times 3^2$ with the value of 5^2 using the symbol < or >.
- 8. There are 14 girls and 35 boys in a class. Find the ratio of girls to boys to the simplest form.
- 9. In which century the B.C 1564 belong. mathematica.lk
- 10. Write two suitable digits to the blank space given in the three digit number 26..... which should be divisible by 3.

- 11. Mass of a bag with books is 7 kg 300 g. When removes 5 books from the bag the weight is 2 kg 250 g. What is the weight of removed books?
- 12. Draw an acute angle and name it as ABC. mathematica.lk
- 13. Find the value of the algebraic expression x + 12 when x = 3.
- 14. In a picture graph Symbol represents 8 vehicles. How many such symbols need to represent 20 vehicles. Represent that using the given symbol.
- 15. Find the highest common factor 12, 18, 60
- 16. If 100 Japanese yen is Rs. 125, what is the price of a watch worth 15000 Japanese yen in rupees?
- 17. Simplify $3 + 2 \times 4 4$
- 18. Draw a figure which has 3 symmetrical axes and draw its axes of symmetry.
- 19. Simplify 750g + 350g + 250g and write the answer in Kg and g.
- 20. Draw a line PQ parallel to the given line AB by using a straight edge and a setsquare.

A------ B



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