

SATISH CHANDRA MEMORIAL SCHOOL

CLASS: III SUBJECTIVE: MATHEMATICS

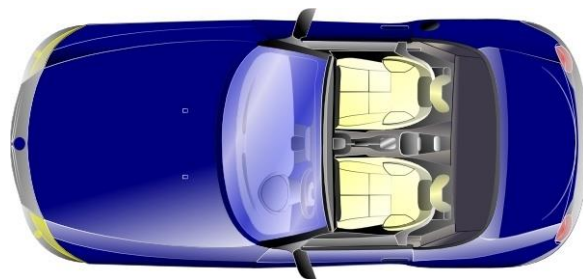
REVISION TEST(29/7/21)

TIME: 30 mins

FM: 20

- 1) Put $<$, $>$, $=$ sign :a) $90-1 \dots 80+9$ b) $34 \dots 2 \times 14$ [2]
- 2) Write the division facts of $5 \times 8 = 40$ [2]
- 3) In a garage there are several vehicles. There are 340 [3]
wheels. There were 40 auto rickshaws, 50 cars (four wheels each) and
few bicycles. Find the number of bicycles in the garage.
- 4) Divide using repeated subtraction method. Write dividend, [3]
quotient and divisor: $81 \div 9$
- 5) a) Draw a Square and show its line/lines of symmetry. [2]
b) Write two multiplication facts of 60. [1]
c) Multiply using expanded form: 123×7 [2]
- 6) a) Draw the mirror image of "SUMMER68" [1]
b) Give one real life example of cylinder. [1]
c) Write the type of view(top ,front, side) of the picture given [1]

below:



- d) Arrange in columns, subtract and check your answer: [2]

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