

MATHS
SAMPLE QUESTION PAPER

Class: IV

Maximum Marks: 50

Time duration: 90 minutes

No of pages:3

General Instructions:

All questions are compulsory.

Choose the correct option and write inside the space given

Maintain clean Handwriting, 3m are given for handwriting.

1. Write the standard numerals 3m
a) $20,000+5000+200+5$
b) $10,000+500+50+3$
c) $40,000+2000+300+8$
2. Ring the greatest number 2m
a) 856,784,235,456,236,789
b) 31,879, 78,564, 56,456, 87,126
3. Write the Hindu Arabic numeral for the following 4m
a) XXXIV b) XXL c) XVIII d) XCVI
4. Solve using column method 4m
a) 1896×23 b) 5645×65 c) 5698×25 d) 7836×56
5. Find the quotient and remainder 4m
a) $95 \div 40$ b) $298 \div 80$ c) $865 \div 5$ d) $653 \div 3$
6. Find the common factor of a) 4,28 b) 56,26 4m
7. write the fraction for the given figure 3m

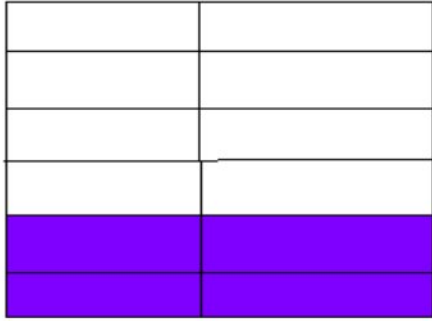


Fig a

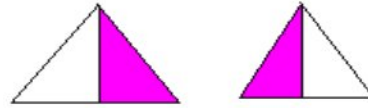


Fig b

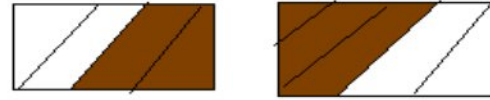


Fig c

8. Hari drank $\frac{8}{11}$ of glass of lassi and lakshmi drank $\frac{9}{11}$ of a glass of lassi. Who drank more and how much more did he drink? 2m

9. Add: 5m

a) $\frac{3}{10} + \frac{8}{10}$ b) $\frac{15}{5} + \frac{25}{5}$ c) $\frac{6}{8} + \frac{23}{8}$

10. Draw a line of symmetry for the figure 4m



Fig a



Fig b



Fig c

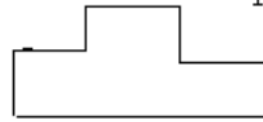


Fig d

11. Find the perimeter of the following 5m

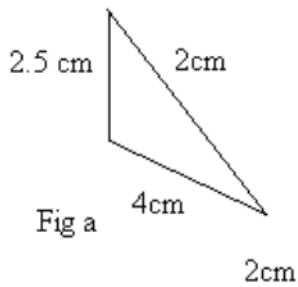


Fig a

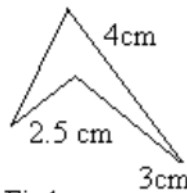


Fig b

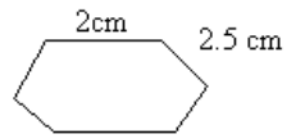


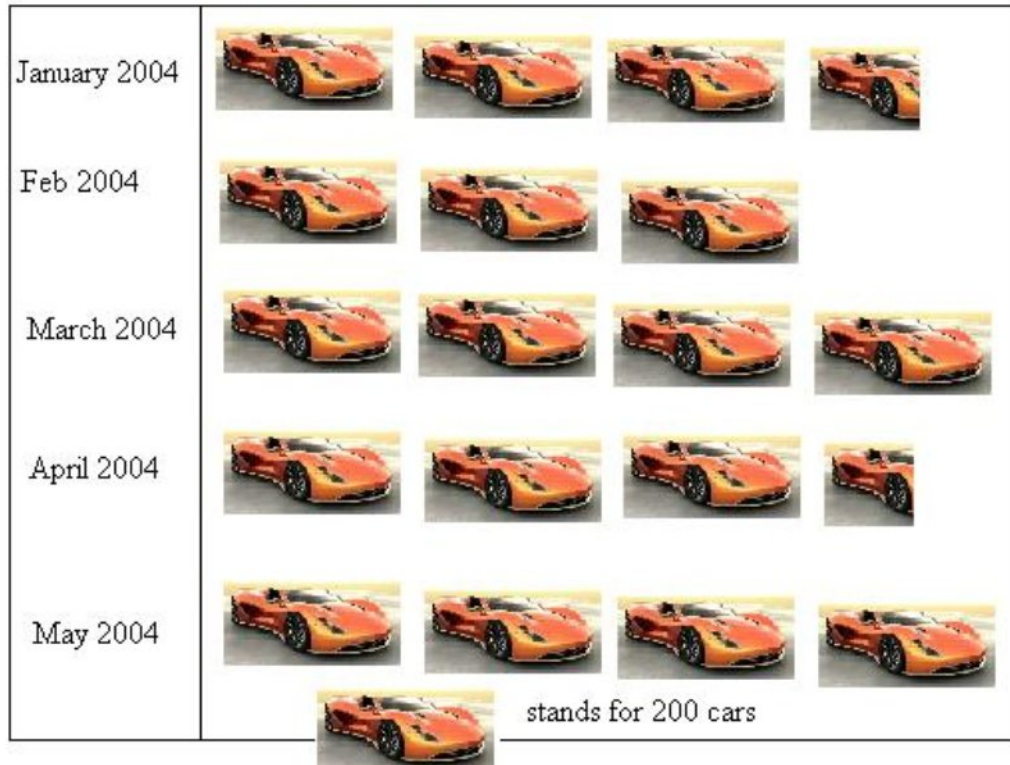
Fig c

12. a) How many hours between 7:00p.m and 7:00.m next day _____? 2m

b) what is the time 2 hours and 15minutes after 6.20p.m _____?

13. Use the following pictograph to answer the questions

5m



- How many cars does each represent?
- In which month did the company get maximum orders for cars?
- How many less orders were placed in April than in March?
- How many cars were ordered in June 2004?