

Section B: Understanding (20 Marks)

I. Choose the correct option and fill in the blanks. (6 × 1 = 6)

- | | |
|------------------|----------------------------|
| a) 1year 3months | b) 10 Tens |
| c) 50 | d) $24 \times 2 \times 10$ |
| e) Wednesday | f) even |

II. Do as directed. (5 × 2 = 10)

A. Match the following

- a - ii
- b - iii
- c - iv
- d - i

- | | |
|---|---|
| B. i) 210 children | ii) 23 Coaches are needed and 2 children left |
| C. a) October | b) 20 letters |
| D. she should return home at 6:25pm | |
| E. $7 \times 100 = 700$, $700 \times 7 = 4900$ glasses (1 mark each) | |

III. a) 2 b) 5 c) 10 d) 20 (4 × 1 =4)

Section C: Ability to compute (20 marks)

I Fill in the blanks. (4 × 1 =4)

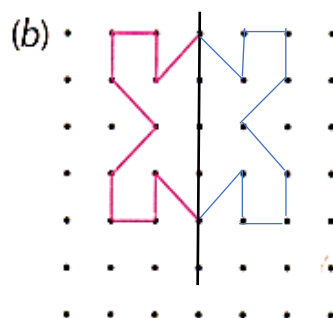
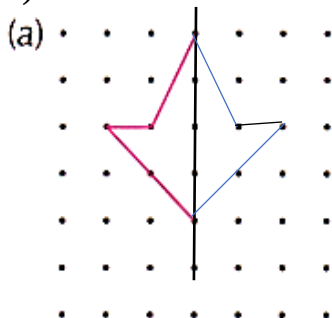
- a) i)1950 ii) 1055
- b) $3000 \text{ g} = 3 \times 1000 \text{ g}$
- c) After 11^{th} jump the gorilla will reach at 99 step.
- d) 81 wheels means 27 Auto- rikshaws.

II. Solve the following. (6 × 2 = 12)

A) $56 \text{ legs} \div 4 = 14$ horses are there in the stable.

B) $4 \text{ kg} = 4 \times 1000 \text{ g}$
 $4000 \text{ g} \div 500 \text{ g} = 8$

C)



D) a) 6 b) 60

E) TAP , CAN , WOW/MOM , HEN

F) Fill the boxes with $>$, $<$ or $=$.

(i) $>$ (ii) $<$ (iii) $>$ (iv) $>$

III) a- 6557 buses b-1310 tractors c- 2889 taxis d- 1310,2889,6304,6557

SECTION D: Problem solving (20 marks)

I. Choose the correct option.

(4 × 1 = 4)

a) 750 ml

b) 1000

c) 1300

d) 2000

II. Find the answer for the following.

(6 × 2 = 12)

A. Divide 175 by 6 and write the

Remainder: 1

Quotient: 29

B. Name any four things we usually measure in grams. Any appropriate answer can be awarded marks

Spices, Baking Ingredients, Precious Metals, Salt

C. a-2 b-3 c-5 d-8

D. a-2 (1 mark) drawing of 2 packets of 250g ($\frac{1}{2}$ mark) $250 = \underline{\frac{1}{2}}$ of 500g ($\frac{1}{2}$ mark)

E. a-56 b-112 c-90 d-34

F. accept any correct answer.

III) 65 cycles= 65

(4 × 1 = 4)

80autos- 240

150 cars=600

40 minibus= 800