Name: _____ ( )

Class: Primary 5 _____

CHIJ ST NICHOLAS GIRLS' SCHOOL (PRIMARY)

Primary 5 Mathematics

Termly Assessment 2

Total Marks	**36**

Time: 1 hour

INSTRUCTIONS TO CANDIDATES

Do not turn over this page until you are told to do so.
Follow all instructions carefully.
Answer all questions.
Write your answers in this booklet
The use of an approved calculator is expected, where appropriate.

This booklet consists of 9 printed pages.

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Questions **1** to **3** carry 2 marks each. Show your working clearly and write your answers in the spaces provided. For questions, which require units, give your answers in the units stated. (6 marks)

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1. Dion had *10 800* balloons. She packed *50 balloons into* each bag.
   She used *175 bags altogether.* How many balloons were left *unpacked?*

Ans : _____

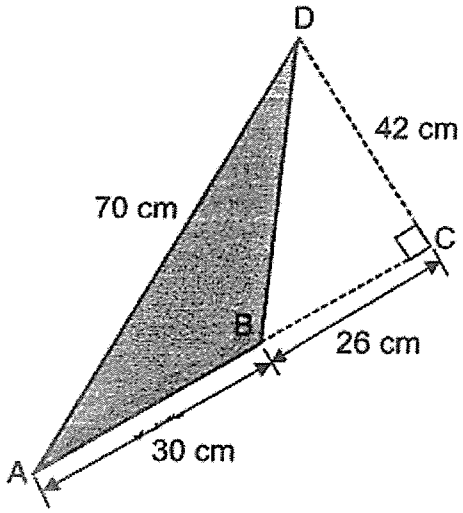
2. Elias, Fred and Gopal collected some cards in the ratio *13 : 7 : 12.*
   Fred collected *48 fewer cards than Elias.* How many cards did Gopal collect?

Ans : _____

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3. In the figure below, AB is the base of Triangle ABD.
What is the area of Triangle ABD?

Do not write in this space



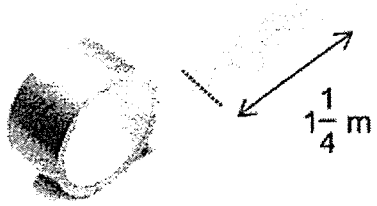
Ans : _____ cm²

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For questions **4** to **11**, show your working clearly and write your answers in the spaces provided. The number of marks available is shown in the brackets ( ) at the end of each question or part-question. (30 marks)

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4. Sally had a roll of ribbon. She cut out ***8 ribbons*** of length $1\frac{1}{4}$ m each to wrap some presents. She was ***left*** with $3\frac{1}{10}$ m of ribbon. What was the length of the roll of ribbon Sally had ***at first?*** Leave your answer as a mixed number.



Ans : _____ [3]

5. Ning Hui saved the same amount of money every week for *9 weeks.* With the total amount of money saved in the 9 weeks, she bought a pair of shoes that cost $142.35. She had $7.50 left in the end. How much money did Ning Hui save every week?

Ans : _____ [3]

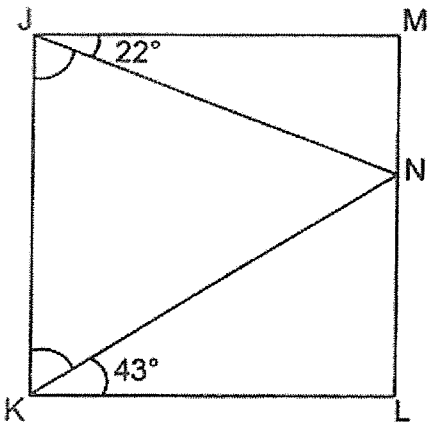
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6. At a bookshop, the ratio of the number of magazines to the number of storybooks to the number of comics is 10 : 3 : 4. There are 252 storybooks and comics altogether. How many magazines are there?

Do not write in this space

Ans : _____ [3]

7. JKLM is a square. Find the sum of ∠NJK and ∠JKN.



Ans : _____ [3]

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8. Jean and Indira each bought 2 kg of flour to make some pancakes. The same amount of flour was used for each pancake. Jean made 45 pancakes and had 650g of flour left. Indira made 10 more pancakes than Jean.

Do not write in this space

(a) How much flour was used for each pancake?

(b) With the remaining flour from both girls, how many more such pancakes can be made at most?

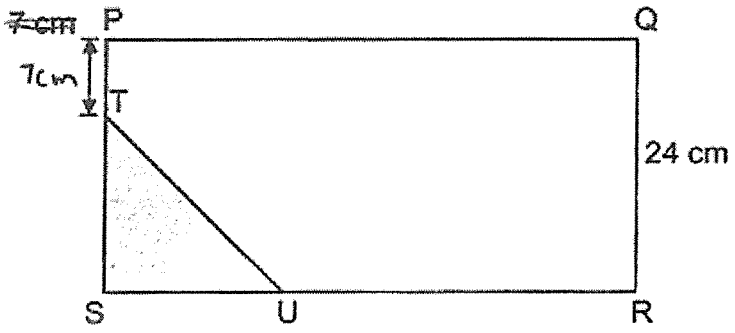
Ans : (a) _____ [1]

(b) _____ [3]

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9. In the figure below, PQRS is a rectangle and STU is a triangle.
PQ is twice of QR and SR is three times of SU.
Find the area of the unshaded part.

Do not write in this space



Ans : _____ [4]

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10. Lindon saved $\frac{2}{7}$ of his money and gave $\frac{3}{5}$ of the remainder to his mother. Then he divided the remaining amount equally between his 4 sisters.

(a) What fraction of Lindon's money did he divide among each of his 4 sisters? Leave your answer in the simplest form.

(b) Each of his 4 sisters received $115. How much money did Lindon have at first?

Do not write in this space

Ans : (a)_____ [2]

(b)_____ [3]

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11. Olivia and Patricia bought some gift cards at the prices shown below.

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Type of Gift Cards	Price
Small	3 for $5
Large	2 for $7

(a) Olivia spent a total of $36 on some small and large gift cards. How many small gift cards did Olivia buy?

(b) Patricia bought an equal number of small and large gift cards. She spent $33 more on the large cards. How many small and large gift cards did Patricia buy altogether?

Ans : (a) _____ [2]

(b) _____ [3]

End of Paper

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SCHOOL : CHIJ ST NICHOLAS GIRLS' PRIMARY SCHOOL
LEVEL : PRIMARY 5
SUBJECT : MATH
TERM : TERMLY ASSESSMENT 2

PAPER 2

Q1)	10800 ÷ 50 = 216 216 – 175 = 41 41 x 50 = 2050 Ans: 2050 balloons
Q2)	13 – 7 = 6 48 ÷ 6 = 8 8 x 12 = 96 Ans: 96 cards
Q3)	$\frac{1}{2}$ x 30 x 42 = 630 Ans: 630 cm^2
Q4)	$1\frac{1}{4} \times \frac{8}{1} \times 10$ 10 + $3\frac{1}{10}$ = $13\frac{1}{10}$ Ans: $13\frac{1}{10}$ m
Q5)	142.35 + 7.50 = 149.85 149.85 ÷ 9 = 16.65 Ans: $16.65
Q6)	3 + 4 = 7 252 ÷ 7 = 36 36 x 10 = 360 Ans: 360 magazines
Q7)	90 – 22 = 68 90 – 43 = 47 47 + 68 = 115 Ans: 115°
Q8)	a) 2000 – 650 = 1350 1350 ÷ 45 = 30 Ans: 30g b) 45 + 10 = 55 55 x 30 = 1650 2000 – 1650 = 350 350 + 650 = 1000 1000 ÷ 30 = 33 R10 Ans: 33 pancakes
Q9)	24 – 7 = 17 24 x 2 = 48 48 ÷ 3 = 16

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$\frac{1}{2}$ x 16 x 17 = 136
24 x 48 = 1152
1152 - 136 = 1016
Ans: 1016 cm^2

Q10)

a) Ans: $\frac{2}{7}$

b) 115 x 4 = 460
460 ÷ 2 = 230
230 x 7 = 1610
Ans: $1610

Q11)

No. of small cards	Price	No. of large cards	Price	Total	Correct or wrong
6	$10	8	$28	$38	×
6	$10	10	$35	$45	×
3	$5	4	$14	$19	×
3	$5	10	$35	$40	×
3	$5	8	$18	$33	×
9	$15	4	$14	$29	×
9	$15	6	$21	$36	√

a) 9 small gift cards

No. of small cards	Price	No. of large cards	Price	Total	Correct or wrong
6	$10	6	$21	$11	×
12	$20	12	$42	$22	×
18	$30	18	$63	$33	√

18 + 18 = 36
b) 36 gift cards

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