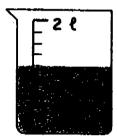
SAL

Tao Nen School Primary 3 Mathematics End-of-Year Examination 2005

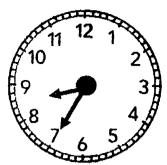
Nai	me: <u>. </u>	()	Date:
Cla	ss: Primary 3 ()			Time: <u>1,25pm - 2,55pm</u>
Par	rent's Signature:	., <u> </u>		Marks: / 100
For On Che	CTION A (20 X 2 marker each question, four option of them is the correct of the correct answer eet (OAS) provided.	ons (1, 2 answer.		d 4) are given. s oval on the Optical Answer
1.	In 6275, the value of th	e digit '	5' is _	
	(1) 5 (2) 50 (3) 500 (4) 5000			
2.	The difference of 5000	and 20	94 is	· ·
	 (1) 2016 (2) 2906 (3) 3016 (4) 3906 			
3.	÷ 6 = 126 remainde What is the missing num		the b	o×?
	 (1) 384 (2) 774 (3) 756 (4) 759 			

- 4. 31 m 3 cm = ____ cm
 - (1) 313
 - (2) 3103
 - (3) 3130
 - (4) 31003
- 5. The amount of water in the beaker is _____
 - (1) 1 f 1 ml
 - (2) 1 £ 20 ml
 - (3) 1 £ 100 ml
 - (4) 1 £ 200 ml



- 6. $\frac{2}{5}$ is equivalent to _____.
 - (1) $\frac{5}{10}$
 - (2) $\frac{12}{15}$
 - $(3) \frac{18}{45}$
 - (4) $\frac{20}{25}$
- 7. 2 h 43 min = ____ min
 - (1) 43
 - (2) 120
 - (3) 163
 - (4) 243

8. What is the time shown on the clock?

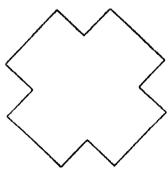


- (1) 35 minutes to 9
- (2) 25 minutes to 9
- (3) 7 minutes past 8
- (4) 35 minutes past 9

9. Which of the following is the same as \$45.35?

	10-dollar note	5-dollar note	10-cent coin	5-cent coin
(1)	4	5	3	5
(2)	3	5	2	3
(3)	4	1	3	5
(4)	3	3	0	7

10. How many right angles are there inside the figure below?



- (1) 16
- (2) 12
- (3) 8
- (4) 4

11	79 tens is equal to	
44.	77 TENS IS EQUAL TO	

- (1) 7 tens 9 ones
- (2) 70 tens 9 ones
- (3) 7 hundreds 9 ones
- (4) 7 hundreds 9 tens

12. 7258 is the same as

- (1) 72 + 58
- (2) 728 + 50
- (3) 7020 + 58
- (4) 7050 + 208

- (1) 3921
- (2). 4121
- (3) 4921
- (4) 5021

- (1) 11
- (2) 33
- (3) 66
- (4) 99

15. Mrs Koh paid \$12 for some tomatoes. How many tomatoes did she buy?

- (1) 6
- (2) 14
- (3) 42
- (4) 84

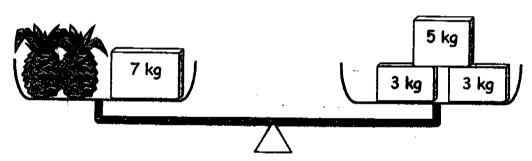


- 16. Mary cut 3 cakes into quarters. How many quarters did she have altogether?
 - (1) 12
 - (2) 6
 - (3) 3
 - (4) 4
- 17. I am a fraction. My denominator is 12 and my numerator is 8. Which of the following is my simplest equivalent fraction?
 - (1) $\frac{12}{8}$
 - (2) $\frac{8}{12}$
 - (3) $\frac{4}{6}$
 - (4) $\frac{2}{3}$

18. What number does the \nearrow represent if the sum of the answers in the four boxes is 50?

- (1) 1
- (2) 2
- (3) 3
- (4) 4

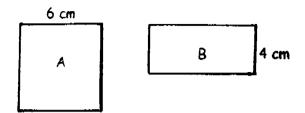
19,



Each pineapple weighs _____ kg.

- (1) 7
- (2) 2
- (3) 11
- (4) 4.

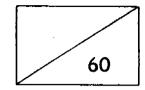
20. Square A has the same area as Rectangle B. What is the length of Rectangle B?



- (1) 6
- (2) 9
- (3) 10
- (4) 12

Name:(1)
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Class: Primary 3 ()



SECTION B (20 X 2 marks)

For each question, write your answers in the boxes provided. Give your answers in the units stated.

21. Write 7940 in words.

	<u> </u>	 	
Anc.			•
/\I\S.			
	L <u></u>		

22. 70 kg 29 g - 30 kg 80 g

Ans: kg g

23. 23 (875 ml + 7 (225 ml = _____

Ans: 6 ml

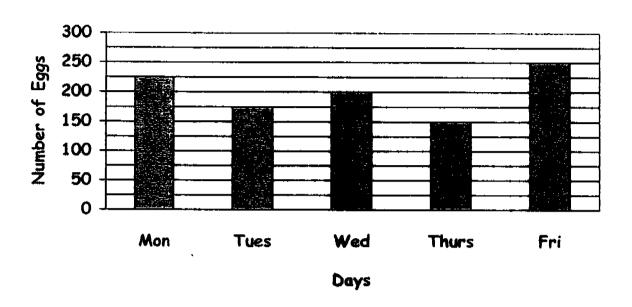
24. Arrange the following fractions in ascending order.

$$\frac{1}{5}$$
, $\frac{1}{2}$, $\frac{1}{8}$, $\frac{1}{3}$

Ans:

Use the graph below to answer questions 25 and 26.

Number of Eggs Sold for Five Days



25. What is the total number of eggs sold from Monday to Wednesday?

Ans: egg	S
----------	---

26. How many more eggs were sold from Monday to Wednesday than on Thursday and Friday?

Ans:	eg gs
------	--------------

		as many stamps as A	Indrew. How m	lany
		Ans:	sta	mps
		Ans:	\$	
Ahmad's house is 5 from the school?	km 40 m from	the library. How fa r	is Ahmad's ho	use
	?	1 km 3	89 m	
hmad's House		School	Library	
		Ans:	km	m
	Mrs Chen bought s How much change d Ahmad's house is 5	Mrs Chen bought some prawns for How much change did she get if she Ahmad's house is 5 km 40 m from from the school?	Ans: Mrs Chen bought some prawns for \$19.45 and some How much change did she get if she gave the cashier a Ans: Ahmad's house is 5 km 40 m from the library. How far from the school? 2 1 km 31 2 1 km 31 31 32 32 33 34 35 36 36 36 36 36 36 36 36 36 36 36 36 36	Ans: star Mrs Chen bought some prawns for \$19.45 and some fruits for \$8 How much change did she get if she gave the cashier a fifty-dollar no Ans: \$ Ahmad's house is 5 km 40 m from the library. How far is Ahmad's hafrom the school? 2 1 km 389 m hmad's House School Library

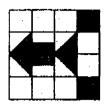
30. How many more squares must be shaded so that $\frac{2}{5}$ of the figure is shaded? Ans: squares 31. Pole A and Pole B are of the same length. $\frac{1}{3}$ of Pole A and $\frac{2}{9}$ of Pole B were painted green. Which pole has a longer length painted green? Ans: 32. Tom goes for a run every morning. He starts at 6.15 a.m. and ends at 7.30 a.m. How long does he run each morning? h Ans: 33. Daniel left home and boarded the bus 10 minutes later. He sat in it for 20 minutes and walked for another 5 minutes before reaching school at 11,30 a.m. At what time did he leave home?

Ans:

4.	Sumei is 9 years 8 months old. Her sister is 3 years 6 months older than her. How old is her sister?
	Ans: yrs mth
5.	How many angles inside the figure below are greater than a right angle?
	Ans: angle
6.	A rectangular field has a perimeter of 300 m. Its breadth is 60 m. Who is its length?
	60 m
	? m
7.	The length of a rectangular piece of paper is thrice its breadth. It length is 9 cm. What is its area?

Ans: cm²

38. The figure below is made using squares and half-squares. Each square is $1\ \rm cm^2$. What is the area of the unshaded region?



Ans: cm²

39. Form the greatest even number using these digits:



Ans:

Ans:

SECTION C (5 X 4 marks)

For each of the following problems, show all your working and statements clearly in the spaces provided.

41. Linda prepared 7 jugs of lemonade for a party. Each jug contained 4 l of lemonade. After the party, 3 l of lemonade was left. How much lemonade was consumed during the party?

Ans: ____

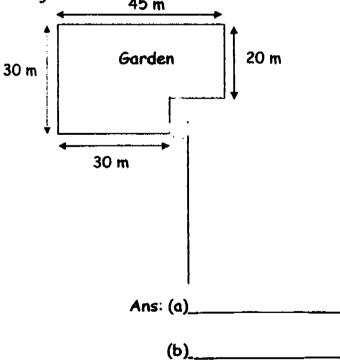
42. Paul wants to buy two similar shirts. He has \$18.40. His father gives him another \$13.60. He still needs another \$10. How much does each shirt cost?

lns: _____

43. A machine sews a dress in 45 minutes and a shirt in 30 minutes. At what time will it finish sewing 3 dresses and a shirt if it starts sewing at 10.20 a.m.?



- 44. Mr Muthu wants to put up a fence around his garden with measurements as shown below.
 - (a) What is the length of fence needed?
 - (b) The cost of putting up the fence is \$3 per metre. How much must he pay to fence the garden?



45. Container A is 2 kg heavier than Container B. Container B is twice as heavy as Container C. The total mass of the containers is 17 kg. What is the mass of Container C?
(Marks are awarded for model drawing.)

Ans: _____

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TAO NAN SCHOOL PRIMARY THREE MATHEMATICS END OF THE YEAR EXAMINATION 2005

```
01. 1
               11. 4
02. 2
               12. 4
03.
      (4)
               13. 1
04.
               14. 1
      (2)
05. 4
               15.
                     (3)
06. 3
               16. 1
07. 3
               17. 4
08. 2
               18. 4
09. (4)
               19. 2
10. 3
               20.
                     (2)
```

- 21) Seven thousand nine hundred and forty
- 22) 39 kg 949 g

- 41) 25 litres of lemonade
- 23) 31 litres 100 ml
- 42) \$ 21.00
- 24) 1/8 1/5 1/3 1/2
- 43) 1.05 p.m.

25) 600 eggs

44) a) 150 m

26) 200 eggs

b) \$ 450.00

27) 1281 stamps

45) 3 kg

- 28) 21.85
- 29) 3 km 651 m
- 30) 2
- 31) Pole A
- 32) 1 h 15 min
- 33) 10.55
- 34) 13 yrs 2 mts
- 35) 5 angles
- 36) 90 m
- 37) 27 cm²
- 38) 11 cm^2
- 39) 8516
- 40) 30