SMZ

ZANZIBAR EXAMINATIONS COUNCIL STANDARD FOUR EXAMINATION MATHEMATICS

124

TIME 2:30 HOURS

MONDAY 25TH OCTOBER, 2021 A.M

INSTRUCTIONS TO CANDIDATES

- 1. This paper consists of TWO (2) sections A and B.
- 2. Answer ALL questions in section A and B.
- 3. Write all answers in the space provided.
- 4. Write your examination number on each page.
- 5. Use a blue or black pen in writing.
- 6. Cellular phones, calculators and unauthorized materials are not allowed in the examination room.

		FOR EXAMINE	R'S USE ONL	Y	
QUESTION NUMBER	SCORE	SIGNATURE	QUESTION NUMBER	SCORE	SIGNATURE
1			14		
2			15		
3			16		
4			17		
5			18		
6			19		
7			20		
8					
9					
10					
11					
12					
13					
	•	TOTAL			

This paper consists of 12 printed pages

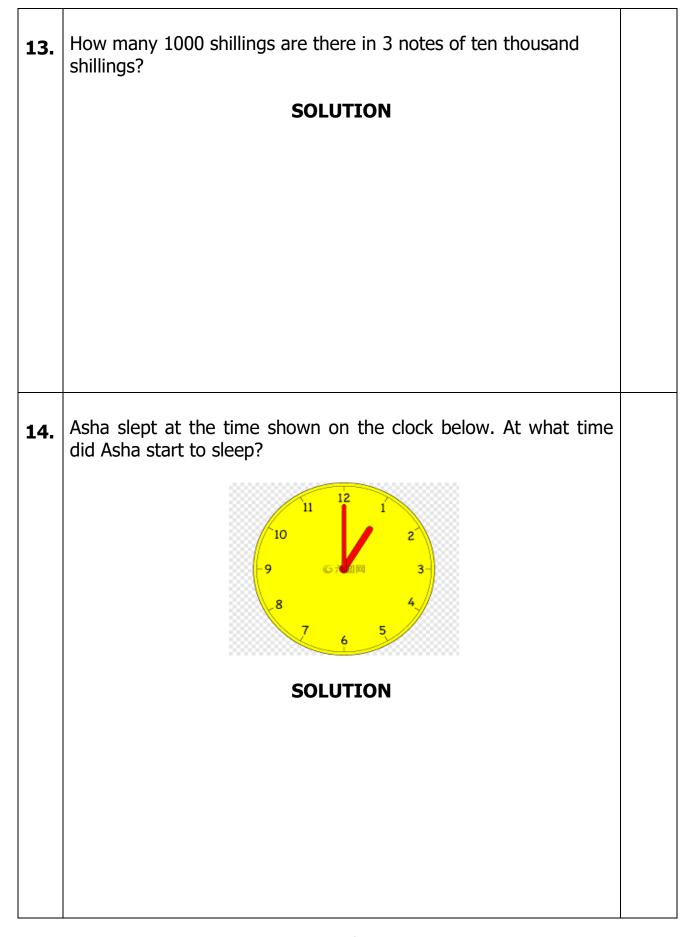
SECTION A: (60 Marks) Answer ALL questions in this section. 1. Add 57643 + 47898 **SOLUTION** 2. Multiply 7685×6 **SOLUTION**

3.	Work out 624 ÷ 8	
	SOLUTION	
4.	Work out 3567 – 2786	
	SOLUTION	
_	Adding the decimals 12.67 + 12.57	
5.	SOLUTION	
	SOLUTION	

6.	Convert 13000 meter into kilometer. SOLUTION	
7.	Find the area of the figure shown below. 6m 16m	
	SOLUTION	

8.	Subtract	
	Hours Minutes Seconds 13	
9.	Simplify	
	3(x + 2y + 2x - 4y - x - y)	
	SOLUTION	
10.	Write the following number in words. 56785	
	SOLUTION	

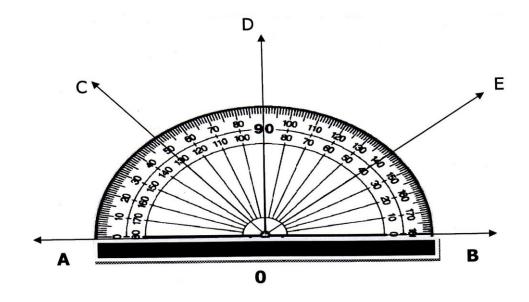
11.	Which one of these fractions in the box $ \frac{5}{25}, \frac{4}{6}, \frac{8}{16}, \frac{12}{48}, \frac{5}{24} $ is equal to $\frac{1}{4}$?	
	SOLUTION	
12.	How many milliliters are there in the container below?	
	60 liters	
	SOLUTION	



15.	Find the value of $4\frac{1}{4} \div 3\frac{3}{4}$	
	SOLUTION	
	SECTION B: (40 Marks)	
	Answer ALL questions in this section.	
16.	A farmer planted nine hundred and seventy five coconut trees on one farm and six hundred and eighty eight trees on the other farm. How many trees did farmer plant altogether?	
	SOLUTION	

17.	Ali packed 12 baskets of mangoes and sent to the market. Each basket had 15 mangoes. How many mangoes did he take to the market? SOLUTION	
18.	Convert 4 meters 340 centimeters to meter. SOLUTION	

19. In the figure below, write the following angles



SOLUTION

- i) AOD
- ii) AOC
- iii) DOC
- iv) DOB

20.	FIII U	e blar	nks in	the m	nultip	licatio
		×	5	10	4	3
		6	30		24	
		7				21
		8		80		
		9	45			27
					9	SOLU

FOR ROUGH WORK