

امتحان الفصل الدراسي الأول

End of Term1 Exam



18
2019
العام الدراسي
Academic Year

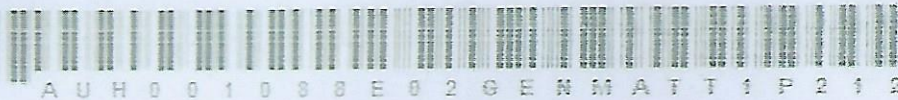
إذا سألتك أحدهم
ماذا تريد أن تكون في المستقبل؟
فقل له أريد أن أكون

Student No.			رقم الطالب
Student Name			اسم الطالب
Grade & Stream	Grade 2		الصف والمسار
Subject:	Mathematics		المادة

This table is to be filled by markers

يملأ هذا الجدول بدقة تامة من قبل لجنة التقدير.

رقم السؤال Question No.	الدرجة Mark		المقدّر 1 Marker 1	المقدّر 2 2 Marker	المراجع Reviser
	رقماً In Figures	كتابةً In Words			
Part I					
Part II					
الدرجة المستحقة Allotted Mark					



G2
Math Eng

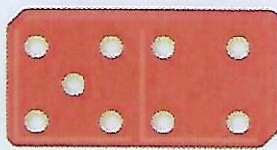
End of Term 1 Exam
Academic Year 2018/2019

Part I

60

Circle the letter corresponding to the correct answer.

1) Find the sum.



$$5 + 4 = \underline{\quad ? \quad}$$

a) 4

b) 5

c) 9

2) Find the sum.

$$7 + 0 = \underline{\quad \quad \quad}$$

a) 8

b) 7

c) 0

3) Mohamed has 3 notebooks. Hind has the same number of notebooks.
How many notebooks do they have in all?



a) 4

b) 5

c) 6

4) Choose the near doubles fact.

a) $3 + 4$ b) $4 + 2$ c) $3 + 8$ 

5) Which addition sentence could help solve this problem?

$$4 + 5 + 6 = \underline{\hspace{2cm}}$$

a) $1 + 5 = 6$

b) $5 + 5 = 10$

c) $4 + 6 = 10$

6) There are 3 birds in the nest. They all fly away.
How many birds are still in the nest?



a) 3

b) 0

c) 6

7) Find the missing addend.



$$4 + \boxed{?} = 10$$

a) 8

b) 9

c) 6

8) Write the missing number.

24 , 26 ,, 30 , 32

a) 27

b) 28

c) 29

13) Which needs regrouping to add?

a) $32 + 6$

b) $62 + 7$

c) $25 + 8$

14) Write the equal addends that make this sum.

$$\underline{\quad\quad} + \underline{\quad\quad} = 18$$

a) $8 + 8$

b) $9 + 9$

c) $7 + 7$

15) Khaled picked 24 bananas. His wife picked 35 bananas.

Their son picked 26 bananas.

How many bananas did they pick in all?



a) 85

b) 50

c) 33

16) How would you take apart 13 to solve $38 - 13$?

a) 3 and 10

b) 6 and 7

c) 2 and 11



17) Find the difference.

$$53 - 9 = \underline{\hspace{2cm}}$$

a) 43

b) 44

c) 62

18) Subtract.

<input type="text"/>	<input type="text"/>
7	6
- 3	7
<hr/>	<hr/>
<input type="text"/>	<input type="text"/>

a) 39

b) 31

c) 49

19) There are 56 girls skating. There are 77 boys skating.

How many more boys than girls are skating?



a) 18

b) 11

c) 21

20) There are 27 ducks in the pond. 12 ducks get out of the pond.

How many ducks are still in the pond?



a) 39

b) 15

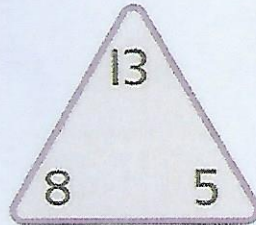
c) 19



Part II

40

21) Complete the fact family.



$$\underline{\quad} + \underline{\quad} = \underline{\quad} \qquad \underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad} \qquad \underline{\quad} - \underline{\quad} = \underline{\quad}$$

22) Describe the groups. Skip count to find the total.



 groups of in all

23) A class collected 30 toys on Monday, 25 toys on Tuesday, and 20 toys on Wednesday.



How many toys did they collect on Monday and Wednesday?

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$



24) Ahmed planted 14 daisies. His sister, Marwa, planted 29 daisies.

How many more daisies did Marwa plant than Ahmed?

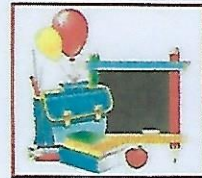


$$\underline{\quad\quad} \bigcirc \underline{\quad\quad} = \underline{\quad\quad}$$

25) Mohamed sold 38 tickets to the concert. Mahmoud sold 14 tickets.

Mustafa sold 16 tickets. Kareem sold 22 tickets.

How many tickets did they sell in all?



$$\underline{\quad\quad} \bigcirc \underline{\quad\quad} \bigcirc \underline{\quad\quad} \bigcirc \underline{\quad\quad} = \underline{\quad\quad}$$

26) There were 7 shells lying on the beach. 8 more shells washed up onto the beach. Samer picked up 6 shells.

How many shells were left on the beach?



$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array} \quad \begin{array}{r} \square \\ - \square \\ \hline \square \end{array}$$

An arrow points from the top box of the first column to the top box of the second column.

End of Exam

Good Luck



$$\boxed{7} \checkmark$$

$$\boxed{15} \checkmark$$

$$+ \boxed{8} \checkmark$$

$$- \boxed{6} \checkmark$$

$$\boxed{15} \checkmark$$

$$\boxed{9} \checkmark$$

(6 marks)