AL Muhammadiya
Schools & Kindergarten

المحمدية
مدارس – رياض أطفال

Grade الصف 1

الرياضيات Mathematics

اسم الطالب Student's Name	

الجنس Gender	ذكر (M) ☐	أنثى (F) ☐

الصف والشعبة Grade/Section	

تعليمات الاختبار

- التأكد من كتابة اسم الطالب بشكل صحيح قبل البدء بالامتحان .
- مدة الامتحان (60) دقيقة.
- يمنع دخول قاعة الامتحان بكتاب أو ورقة أو مذكرة .
- عدم إدخال أي أجهزة إلكترونيّة أو الآلة الحاسبة إلى قاعة الامتحان .
- قراءة السؤال بشكل جيد قبل البدء بالإجابة وعدم ترك أي سؤال بدون إجابة.

Test Instructions

- Make sure to write the student's name correctly before starting the exam.
- The duration of the exam is (60) minutes.
- It is not allowed to enter the exam with a book, paper or any note.
- Do not use any electronic devices or calculators in the exam hall.
- Read the question well before starting to answer and do not leave any question unanswered.

LIVEWORKSHEETS

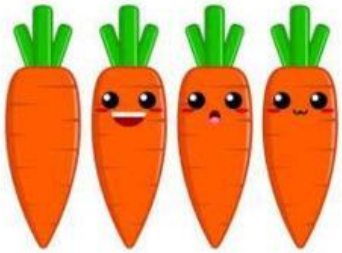
1 How many apples are there in all?



A. 3 B. 6 C. 4 D. 7

2 The correct addition sentence is:





A. (2+ 3 = 5)

B. (3 + 4 = 7)

C. (3 + 3 = 6)

D. (3 + 5 = 8)

3 Which problem has the sum of 9?

A. 4 + 5 = ____

B. 7 + 3 = ____

C. 4 + 4 = ____

D. 2 + 6 = ____

4 There are 2 fish swimming in a pond. 5 more join them.How many fish are there in all?

A. 5 B. 6 C. 8 D. 7

5 Jess Drew 2 birds. Maria drew 3 more birds than Jess.How many birds did they draw in all?



A. 5 B. 8 C. 6 D. 7

6 Lily and Kareem each planted 4 trees. How many trees were planted?

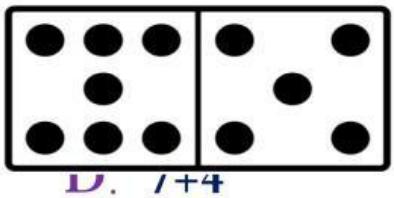


A. 6 B. 7 C. 9 D. 8

7 ch number sentence has the sum of 10?

A. 6+1 B. 7+1 C. 9+1 D. 8+1

8 ch number sentence represents this Domino stone?



A. 6+5 B. 7+5 C. 5+5 D. 7+4

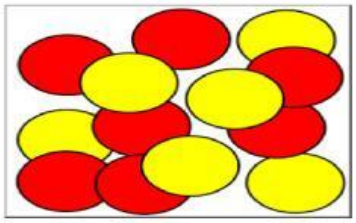
9 ere are 5 ducks swimming in a river. The same number of ducks join them. How many ducks are swimming all together?

A. 7 B. 8 C. 9 D. 10

10 ich is not a way to make the sum of 11?

A. 6+5 B. 7+4 C. 5+5 D. 8+3

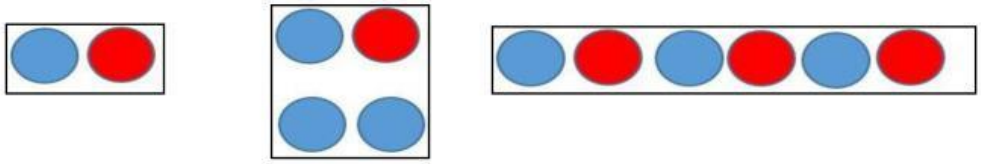
11 a has 8 counters. How many more counters does she need to make 13 counters?



A. 5 B. 6 C. 7 D. 8

Use the following information to information to answer questions 12 and 13.

Nada made this pattern.



12 **How many will be in the next group?**

A. 5 B. 6 C. 7 D. 8

13 **What rule did Lina use?**

A. add 1 B. add 2 C. Add 3 D. Add 4

14 **Which one of the following is true?**

A. (6 + 6 = 11)
B. (9 + 3 = 12)
C. (12 – 2 = 9)
D. (9 – 1 = 9)

LIVEWORKSHEETS

15 as sees 7 stars in the sky. Minas sees the same number of stars in the sky. How many stars do they see in all?



A. 14 B. 13 C. 10 D. 12

16 are 8 frogs in a pond. 6 of the frogs get out. How many frogs are left in the pond?



A. (4 frogs)

B. (2 frogs)

C. (3 frogs)

D. (4 frogs)

17 re are 9 ladybugs on a leaf. How many would have to fly away so that there are no ladybugs on the leaf?

Find the number sentence that matches the problem.

A. (9 + 9 = 18)
B. (9 − 0 = 9)
C. (9 − 9 = 0)
D. (9 − 9 = 1)

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18 The difference to a problem is 3. Which number sentence could have that difference?

A.	B.	C.	D.
10	9	7	6
-5	- 3	- 4	- 4

---

19 difference to the problem is 6. Which number sentence has that difference?

A. (5 + 2 =)
B. (8 − 2 =)
C. (9 − 2 =)
D. (6 − 6 =)

20 re are 10 pandas sitting near a tree. 4 of them leave.

How many pandas are still near the tree?



A. 6 B. 5 C. 4 D. 3

21 ich number sentence has a difference of 5?

A. (6 – 2 =)

B. (5 – 2 =)

C. (7 – 2 =)

D. (7 – 6 =)

22 d out the difference for the following sentence.

10 – 2 = _____

A. 6 B. 8 C. 9 D. 7

23 Which subtraction sentence is true?

A. (5 − 1 = 3)

B. (5 + 2 = 8)

C. (7 − 3 = 2)

D. (9 − 6 = 3)

24 moves the 3 spaces down and 2 spaces left.

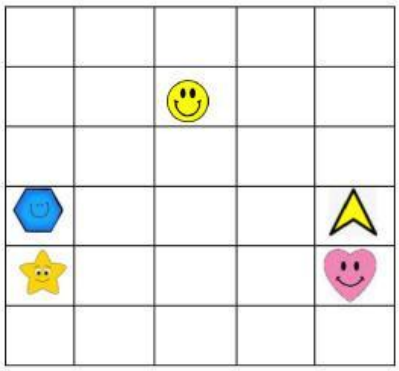
Which object is in the square that she moves to?

A.

B.

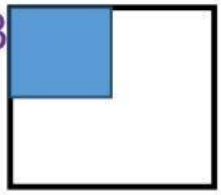
C.

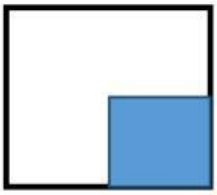
D.



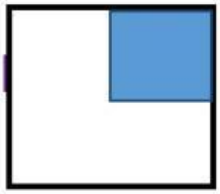
25 ich shape of the following is different?

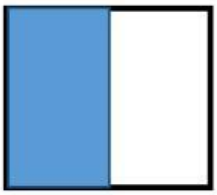
A.B





C.





26 nal has 7 pennies. She also has 4 dimes.She is given 3 more pennies. How many pennies does Amal have in all?

A. (9 pennies)
B. (10 pennies)
C. (11 pennies)
D. (8 pennies)

27 re are 4 white cats sitting on a fence. 4 black cats are also on the fence. how many cats are on the fence in all?

A. 6 B. 8 C. 9 D. 7

28 m has 9 red flowers and 8 purple flowers. How flowers does he have in all?



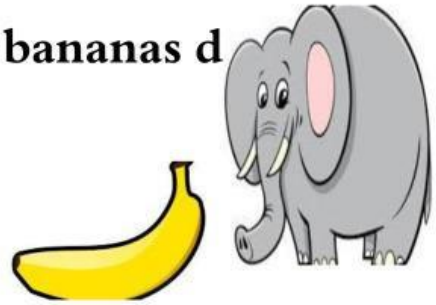
A. 16 B. 18 C. 19 D. 17

29 ch doubles fact helps you to find the sum?

9 + 8 = _____

A. 10+10 B. 5+5 C. 9+9 D. 7+7

30 onkey ate 5 bananas. An elephant ate some bananas. They ate 9 bananas in all .How many bananas d elephant eat?



A. 7 B. 6 C. 5 D. 4

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31 the sum.

9 + 9= __?__

A. 17 B. 16 C. 18 D. 19

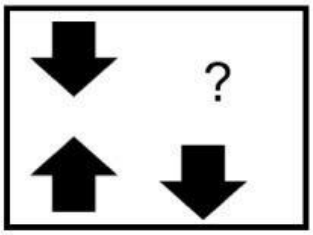
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32 n walks 3 blocks to the library. Then she walks 8 blocks to her dance lesson. How many blocks does she walk in all?



A. 9 B. 10 C. 11 D. 12

Which shape is the best to complete the picture correctly?



A.  B.  C.  D. 

---

34 ch number sentence that has a sum of 12?

A. (6 + 1 + 4 = ------)

B. (4 + 4 + 5 = -------)

C. (2 + 8 + 2 = -------)

D. (9 + 1 + 1 = -------)

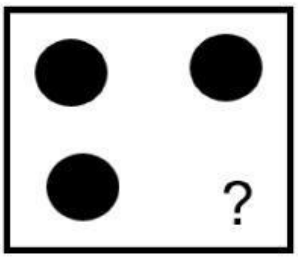
34 black dogs play at the park. The same number of brown dogs play there. How many dogs are at the park?



A. 4 dogs B. 6 dogs C. 8 dogs D. 10 dogs

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36 Which shape is the best to complete the picture correctly?



A.  B.  C.  D. 

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37 What counting back problem has the difference of 7?

A. (10 – 3 = –––––––)

B. (9 – 1 = –––––––)

C. (10 – 2 = –––––––)

D. (3 – 4 = –––––––)