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نموذج 1 أسئلة تدريبية وفق الهيكل الوزاري منهج ريفيل

موقع المناهج ← المناهج الإماراتية ← الصف الرابع ← رياضيات ← الفصل الأول ← ملفات متنوعة ← الملف

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المزيد من مادة
رياضيات:

التواصل الاجتماعي بحسب الصف الرابع



صفحة المناهج
الإماراتية على
فيسبوك

الرياضيات

اللغة الانجليزية

اللغة العربية

التربية الاسلامية

المواد على تلغرام

المزيد من الملفات بحسب الصف الرابع والمادة رياضيات في الفصل الأول

حل نموذج اختبار تجريبي وفق الهيكل الوزاري منهج بريدج

1

نموذج اختبار تجريبي وفق الهيكل الوزاري منهج بريدج

2

نموذج اختبار تجريبي وفق الهيكل الوزاري منهج بريدج

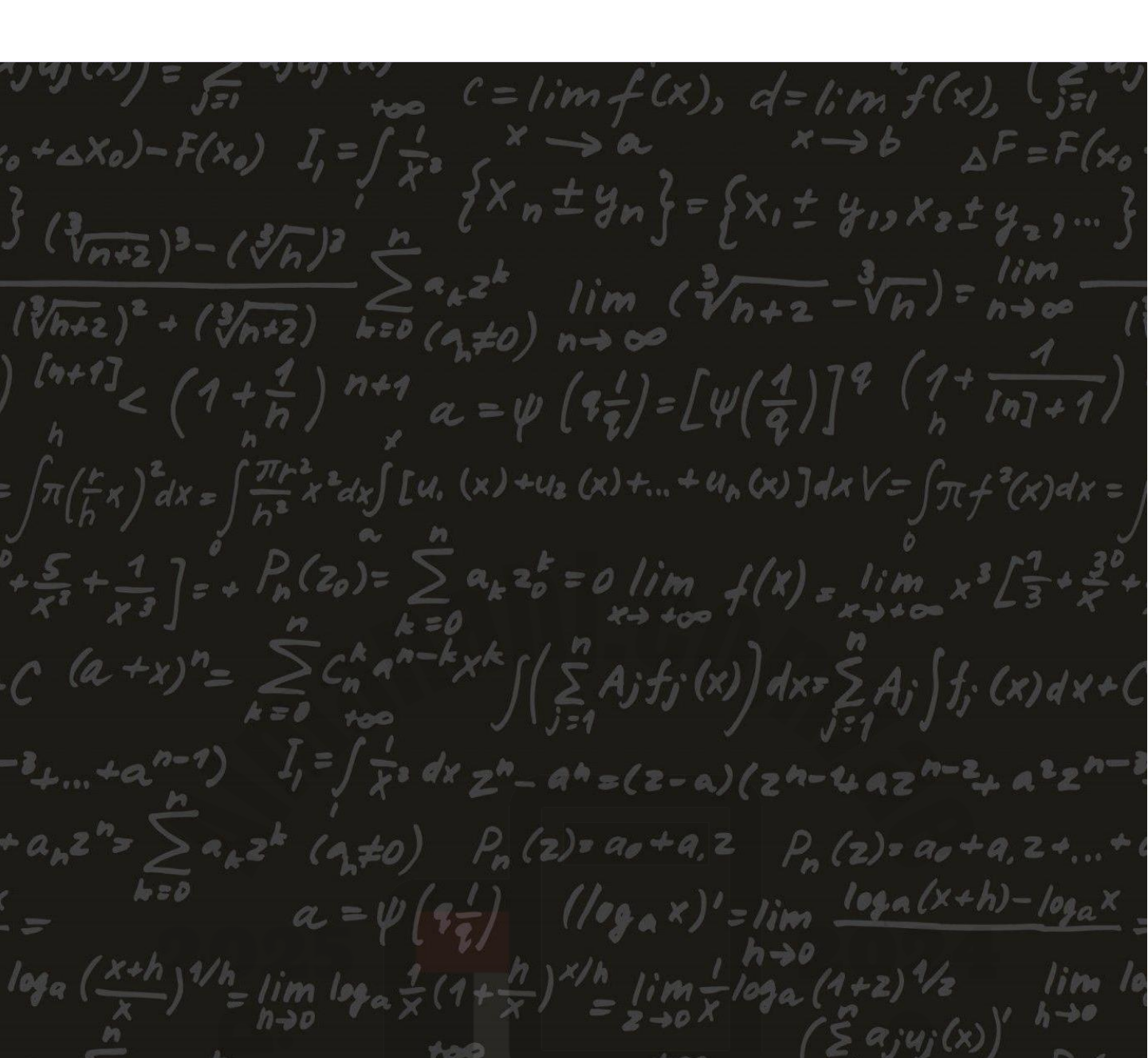
3

نموذج اختبار تدريبي منهج ريفيل

4

حل الكراسة التدريبية للاختبار النهائي وفق الهيكل الوزاري

5



Math Grade 4 Practice questions 1

Term 1

Question**1****What is the value of digit 7 in this number:****5,743****A** 700**B** 70**C** 7**D** 7000**Question****2****Round the number to the nearest hundred****3,276****A** 3,200**B** 3,300**C** 3,280**D** 3,270**Question****3****What is the number in expanded form?****4,563****A** 4,563**B** $4,000 + 500 + 60 + 3$ **C** 4,563**D** $4,000 + 600 + 50 + 3$

Question		4
<p>What is the greatest and least number can you create using the given digits.</p> <p style="text-align: center;">3, 5, 8, and 9</p>		
A		5,983; 9,385
B		9,538; 3,985
C		9,853; 3,589
D		9;853; 5,983

Question		5
<p>What is the relationship between the values of the underlined digits?</p> <p style="text-align: center;">3,7<u>3</u>5</p>		
A		3000 is 10 times as much as 30
B		3000 is 100 times as much as 30
C		3000 is 1000 times as much as 30
D		3000 is 10,000 times as much as 30

Question		6
<p>In which number does the digit 2 have a value that is ten times the value of the digit 2 in</p> <p style="text-align: center;">12,738</p>		
A		26
B		215
C		2,387
D		23,901

Question**7****What is the value of each digit in the number****34,856**

4: _____

8: _____

6: _____

3: _____

5: _____

Question**8****Round to the nearest thousand.****487,309****A** 500,000**B** 490,000**C** 488,000**D** 487,000**Question****9****Round to the nearest ten thousand.****95,550****A** 100,000**B** 96,000**C** 95,000**D** 95,600

Question	10	
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Round to the nearest ten thousand.

95,550

A	90,000
B	100,000
C	96,000
D	95,500

Question	11	
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Round to the nearest thousands.

132,847

A	132,000
B	132,800
C	130,000
D	133,000

Question	12	
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**Some astronauts will travel to the moon, which is 238,855 from earth.
About how many miles will the astronauts travel there and back?**

A	240,000 miles
B	200,000 miles
C	360,000 miles
D	480,000 miles

Question	13	
Sara has about 3,000 dirhams in her saving account. What could be the exact amount in her saving account?		
A	3,234	
B	1,736	
C	2,258	
D	937	

Question	14	
Round to the nearest thousands.		
392,483		
A	391,000	
B	392,000	
C	400,000	
D	393,000	

Question	15	024
Round to the nearest hundred thousands.		
392, 483		
A	391,000	
B	392,000	
C	400,000	
D	393,000	

Question		16
Estimate the sum.		
$3,783 + 1,416$		
A		5,200
B		4,200
C		2,400
D		2,200

Question		17
Estimate the sum.		
$3,155 + 2,205$		
A		5,500
B		6,000
C		5,400
D		7,000

Question		18
Estimate the sum. Use front-end estimation.		
$4,228 + 986$		
A		4,500
B		4,000
C		4,900
D		6,000

Question		19
Estimate the difference.		
8,303 – 2,789		
A		5,400
B		5,800
C		6,200
D		5,500

Question		20
Estimate the difference. Use front-end estimation.		
9,875 – 4,968		
A		2,000
B		4,000
C		5,000
D		6,000

Question		21
A school district has 1,578 students last year. This year it has 2,138 students. Maha says that the number of students increased by over 500. Is her statement reasonable?		
A		Yes, it is reasonable.
B		No, it is not reasonable.

Question		22
<p>A business purchased a copier for \$1,217 and a laptop for \$761. How much did the business spend on both items?</p>		
A		1,388
B		1,387
C		1,978
D		1,678

Question		23
<p>A factory made 64,457 car parts in the first three weeks of the month and 3,502 car parts in the fourth week of the month. How many car parts did the factory make in the four weeks?</p>		
A		67,859
B		66,959
C		64,859
		67,959

Question		24
<p>A band is played two concerts with a total attendance of 9,698 people. The first concert has 4,467 people is attendance. How many people attended the second concert?</p>		
A		5,231
B		5,387
C		5,263
D		5,336

Question		25
<p>A ship studying marine animal populations traveled 1,183 mile on the first part of its mission. The ship will travel another 815 miles to complete its mission. What is the total distance the ship will travel on this mission?</p>		
A		1,999
B		1,998
C		1,110
D		1,280

Question		26
<p>A car manufacturer has made 4,569 cars do far this month. They will make 5,286 more cars this month. How many cars will they make this month?</p>		
A		9,835
B		9,378
C		9,855
D		9,385

Question		27
<p>Zayed had 1,425 trading cards in his collection. He traded many cards and now has 395 more cards than he started with. How many trading cards does he have now?</p>		
A		1,820
B		1,388
C		1,710
D		1,700

Question	28
Find the missing digit.	
$ \begin{array}{r} 211\boxed{9} \\ + \quad 845 \\ \hline 22004 \end{array} $	

A	5
B	6
C	7
D	7

Question	29
Addie and her family are driving to Florida to see her grandmother. The trip is 1,387 miles. They drove 365 miles the first day. How many miles are left to drive?	
A	1.037
B	1,022
C	1,122
D	1,222

Question	30
A summer camp is building new cabins. They spent \$2,789 for wood and tools to complete the project. The tools cost \$1,024. How much did the summer camp spend on wood?	
A	\$,1,576
B	\$1,385
C	\$1,765
D	\$1,763

Question		31
Find the missing digit.		
$\begin{array}{r} 274\boxed{} \\ - 1204 \\ \hline 1541 \end{array}$		
A		4
B		5
C		6
D		9

Question		32
<p>Jamar needs sequins for costumes for a school play. The king's costume needs 3,250 sequins. The queen's costume needs 1,750 more sequins than the king's costume. The jester's costume needs 750 fewer sequins than the queen's costume. How many sequins does Jamar need for all three costumes?</p>		
A		12,380
B		12,000
C		12,500
D		12,389

There are 550 students eating lunch in four different picnic areas of the zoo. How many students are eating lunch at Flamingo Feast?

Picnic Area	Number of Students
Giraffe Jump	217
Manatee Munch	138
Gorilla Garden	97
Flamingo Feast	?

A 89

B 95

C 100

D 98

An art teacher had 140 jars of paint. In the first half of the year, her students used 95 jars of paint. The teacher bought 35 more jars of paint. At the end of the year, she had 15 unused jars of paint. How many jars of paint did her students use in the second half of the year?

A 63

B 65

C 68

D 62

The cafeteria distributed 940 cartons of milk at breakfast and 1,670 cartons of milk at lunch. The cafeteria 7,036 cartons of milk at the end of the day. How many cartons of milk did the cafeteria have at the beginning of the day?

A 9,389

B 9,646

C 384

D 2,610

An ocean engineer used a sonar system to count fish population of four schools of fish. How many fish were counted?

School	Number of Fish
1	234
2	536
3	1,112
4	189

A 2,498

B 2,071

C 2,389

D 2,701

Which statement can be represented by the equation

$$3 \times 9 = 27$$

A 3 is 3 times as much as 27.

B 27 is 9 times as much as 9.

C 3 is 9 times as much as 27.

D 27 is 3 times as much as 9.

Which statement is true?

A 9 is 2 times as much as 18.

B 18 is 2 times as much as 9.

C 9 is 18 times as much as 2.

D 2 is 9 times as much as 18.

Which multiplicative statement is correct?

Stick A 

Stick B 

A	12 is 3 times as much as 4
B	3 is 12 times as much as 4
C	4 is 3 times as much as 12
D	12 is 12 times as much as 3

Question	40
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Which multiplicative statement is correct?

 2 cubes

 10 cubes

A	10 is 4 times as much as 2.
B	10 is 3 times as much as 2.
C	10 is 5 times as much as 2.
D	10 is 6 times as much as 2.

Question	41
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What equation can be used to represent the multiplicative comparison statement 24 is 4 times as much as 6?

A	$4 + 6 = 24$
B	$24 - 6 = 4$
C	$24 \times 4 = 6$
D	$4 \times 6 = 24$

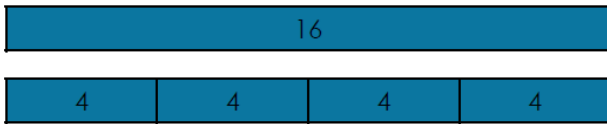
Question	42
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Sarah and Mark are looking at the equation $450 = 90 \times 5$. Sarah says it means 450 is 90 times as much as 5. Mark says it means 450 is 5 times as much as 90. Who is correct?

A	Sarah
B	Mark
C	Both are correct.

Question	43	
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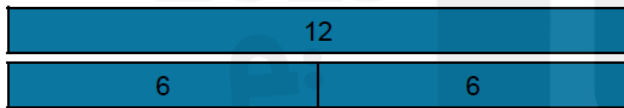
What statement fits the following representation?



A	61 is 4 times as much as 4.
B	16 is 3 times as much as 4.
C	4 is 16 times as much as 4
D	16 is 4 times as much as 4.

Question	44	
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What equation fits the following representation?



A	$6 = 12 \times 2$
B	$12 = 2 + 6$
C	$12 = 2 \times 6$
D	$6 = 12 + 2$

Question	45	
Welding fuel comes in bottles of many sizes. The smallest bottle weighs 8 pounds, and the largest bottle weighs 9 times as much. What equation can you write to show how much the largest bottle weighs?		
A	$9 \times 8 = 72$	
B	$9 \times 8 = 81$	
C	$9 + 8 = 17$	
D	$9 + 8 = 18$	

Question	46	
Ahmed plants a garden with 4 tomato plants, 3 times as many pepper plants as tomato plants. What equation represents the comparison?		
A	$3 \times 4 = 15$	
B	$3 \times 4 = 12$	
C	$3 \times 4 = 11$	
D	$3 + 4 = 7$	

Question	47	
What equation represents the following statement?		
8 more than 4		
A	$4 \times 8 = 32$	
B	$4 + 8 = 12$	
C	$4 \times 8 = 12$	
D	$12 + 4 = 8$	

What equation represents the following statement?

5 times as far as 10 miles.

A $5 + 10 = 15$

B $5 \times 10 = 50$

C $5 \times 10 = 55$

D $50 \times 10 = 5$

A small bridge is 40 feet long. A new bridge is 3 times as long as the small bridge. How long is the new bridge?

A $3 \times 40 = 120$

B $3 \times 40 = 150$

C $3 + 40 = 43$

D $40 - 3 = 37$

Mahra has 8 pencils in her school box. Mariam has 4 more pencils than Mahra. How many pencils does Mariam have?

A $4 \times 8 = 32$

B $8 + 4 = 12$

C $8 - 4 = 4$

D $8 \div 4 = 2$