

المملكة العربية السعودية

وزارة التعليم

MINISTRY OF EDUCATION



لكل المهتمين و المهتمات
بدروس و مراجع الجامعية

هام

مدونة المناهج السعودية eduschool40.blog

5 درجة الاختبار 20

Multiple Attempts This test allows 2 attempts. This is attempt number 2.

Force Completion Once started, this test must be completed in one sitting. Do not leave the test before clicking **Save and Submit**.
This test does not allow backtracking. Changes to the answer after submission are prohibited.

Question Completion Status:

⚠ Moving to the next question prevents changes to this answer.

Question 11 of 20

Question 11

1 points

Next Question

$$\frac{16x^4 + 8x^2 + 4x}{4x} =$$

- a. $4x^3$
- b. $4x^3 + 8x^2 + 4x$
- c. $4x^3 + 2x + 1$
- d. $4x^4 + 2x^2 + 1$

⚠ Moving to the next question prevents changes to this answer.

Question 11 of 20

3. في حال إجابتك على السؤال لا يمكنك العودة إليه بعد تسليم الإجابة.
4. أخطر موعد لتسليم الاختبار بعد اتاحتها على نظام البلاك بورد بأسبوعين.
5. درجة الاختبار 20.

Multiple Attempts This test allows 2 attempts. This is attempt number 2.

Force Completion Once started, this test must be completed in one sitting. Do not leave the test before clicking **Save and Submit**.
This test does not allow backtracking. Changes to the answer after submission are prohibited.

Question Completion Status:

Moving to the next question prevents changes to this answer.

Question 9 of 20

1 points Saved

$$(2x + 3y)(2x - 3y) =$$

- a. $4x^2 - 9y^2$
- b. $4x - 6y$
- c. $4x^2$
- d. $4x^2 - 6y^2$

Moving to the next question prevents changes to this answer.

Question 9 of 20

4 أخر موعد لتسليم الاختبار بعد اتاحتها على نظام البلاك بورد بأسبوعين.
5 درجة الاختبار 20

Multiple Attempts This test allows 2 attempts. This is attempt number 2.
Force Completion Once started, this test must be completed in one sitting. Do not leave the test before clicking **Save and Submit**.
This test does not allow backtracking. Changes to the answer after submission are prohibited.

Question Completion Status:

→ ⚠ Moving to the next question prevents changes to this answer.

Question 7 of 20

1 points

$3x^2(2x^3 - x) =$

- a. $6x^5$
- b. $6x^6 - 3x^2$
- c. $5x^5 - 2x^3$
- d. $6x^5 - 3x^3$

⚠ Moving to the next question prevents changes to this answer.

Question 7 of 20

4 أخر موعد لتسليم الاختبار بعد اتاحتها على نظام البلاك بورد بأسبوعين.
5 درجة الاختبار 20

Multiple Attempts This test allows 2 attempts. This is attempt number 2.

Force Completion Once started, this test must be completed in one sitting. Do not leave the test before clicking **Save and Submit**.
This test does not allow backtracking. Changes to the answer after submission are prohibited.

Question Completion Status:

⚠ Moving to the next question prevents changes to this answer.

Question 5 of 20

Question 5

1 points Saved

$$(8x^2 + 7x + 7) + (-3x^2 - 7x + 5) =$$

a. $-24x^2 - 49x + 35$

b. $5x^2 + 12$

c. $-5x^2 - 14x + 12$

d. $5x^2 + 14x - 12$

⚠ Moving to the next question prevents changes to this answer.

Question 5 of 20

4. آخر موعد لتسليم الاختبار بعد إتاحتها على نظام البلاك بورد بأسبوعين.
5 درجة الاختبار 20

Multiple Attempts This test allows 2 attempts. This is attempt number 2.

Force Completion Once started, this test must be completed in one sitting. Do not leave the test before clicking **Save and Submit**.
This test does not allow backtracking. Changes to the answer after submission are prohibited.

Question Completion Status:

⚠ Moving to the next question prevents changes to this answer.

Question 4 of 20 >

1 points **Save**

اختر كثير الحدود من بين العبارات الجبرية الآتية:

a. $5x^{-4} + 2x$

b. $3\sqrt[3]{x} + x$

c. $x^2 - x^3 - x^5$

d. $\frac{1}{x} - 2x$

⚠ Moving to the next question prevents changes to this answer.

Question 4 of 20 >

3. في حال إجابتك على السؤال لا يمكنك العودة اليه بعد تسليم الاجابة.
4. أخطر موعد لتسليم الاختبار بعد اتاحتها على نظام البلاك بورد بأسبوعين.
5. درجة الاختبار 20

Multiple Attempts This test allows 2 attempts. This is attempt number 2.

Force Completion Once started, this test must be completed in one sitting. Do not leave the test before clicking **Save and Submit**.
This test does not allow backtracking. Changes to the answer after submission are prohibited.

Question Completion Status:

⚠ Moving to the next question prevents changes to this answer.

Question 10 of 20

Question 10

1 points Saved

$(5x - 8y)^2 =$

- a. $25x^2 - 80xy + 64y^2$
- b. $5x^2 - 8y^2$
- c. $25x^2 - 64y^2$
- d. $10x - 16y$

⚠ Moving to the next question prevents changes to this answer.

Question 10 of 20

3. في حال إجابتك على السؤال لا يمكنك العودة إليه بعد تسليم الإجابة.
4. أحر موعدا لتسليم الاختبار بعد إتاحتها على نظام البلاك بوردا بأسبوعين.
5. درجة الاختبار 20

Multiple Attempts This test allows 2 attempts. This is attempt number 2.

Force Completion Once started, this test must be completed in one sitting. Do not leave the test before clicking **Save and Submit**.
This test does not allow backtracking. Changes to the answer after submission are prohibited.

Question Completion Status:

⚠ Moving to the next question prevents changes to this answer.

Question 8 of 20 >

Question 8

1 points Saved

$$(x - 2)(x + 6) =$$

a $x^2 + 4x - 12$

b $2x + 4$

c $x^2 - 12$

d $x^2 + 4$

⚠ Moving to the next question prevents changes to this answer.

Question 8 of 20 >

4 آخر موعد لتسليم الاختبار بعد اتاحتها على نظام البلاك بورد بأسبوعين.
5 درجة الاختبار 20

Multiple Attempts This test allows 2 attempts. This is attempt number 2.

Force Completion Once started, this test must be completed in one sitting. Do not leave the test before clicking **Save and Submit**.
This test does not allow backtracking. Changes to the answer after submission are prohibited.

Question Completion Status:

⚠ Moving to the next question prevents changes to this answer.

Question 6 of 20 >

Question 6

1 points Saved

$$(-3x^4)(-7x^5) =$$

- a $21x^9$
- b $-10x^9$
- c $21x^5$
- d $21x^{20}$

⚠ Moving to the next question prevents changes to this answer.

Question 6 of 20 >

4. آخر موعد لتسليم الاختبار بعد اتاحتها على نظام البلاك بورد بأسبوعين.
5. درجة الاختبار 20

Multiple Attempts This test allows 2 attempts. This is attempt number 2.

Force Completion Once started, this test must be completed in one sitting. Do not leave the test before clicking **Save and Submit**.
This test does not allow backtracking. Changes to the answer after submission are prohibited.

Question Completion Status:

Moving to the next question prevents changes to this answer.

Question 3 of 20

Question 3

1 points Save

الحد الجبري المشابه للحد الجبري $21m^5n^4$ هو :

- a. $3m^4n^5$
- b. $-2m^5n^4$
- c. $21m^3n^2$
- d. m^9n^9

Moving to the next question prevents changes to this answer.

Question 3 of 20

- 2 سيتم رصد الدرجة الأعلى في المحاولتين.
- 3 في حال إجابتك على السؤال لا يمكنك العودة اليه بعد تسليم الاجابة.
- 4 أخر موعد لتسليم الاختبار بعد اتاحتها على نظام البلاك بورد بأسبوعين.
- 5 درجة الاختبار 20

Multiple Attempts This test allows 2 attempts. This is attempt number 2.
Force Completion Once started, this test must be completed in one sitting. Do not leave the test before clicking **Save and Submit**.
This test does not allow backtracking. Changes to the answer after submission are prohibited.

Question Completion Status:

Warning: Moving to the next question prevents changes to this answer.

Question 2 of 20

Question 2

1 points Saved

درجة العبارة الجبرية $6x^2y - x^3y^2 + x^7$ تساوي :

- a. 7
- b. 5
- c. 3
- d. 6

Warning: Moving to the next question prevents changes to this answer.

Question 2 of 20