

Save and Submit

→ ⚠ Click **Submit** to complete this assessment.

Question 20 of 20

Question 20

1 points **Saved**

النسبة المئوية التي تعبر عن العدد الكسري  $\frac{17}{68}$  هي:

- a. 17%
- b. 34%
- c. 25%
- d. 0.25%

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Save and Submit

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

Question 2 of 20 >

Question 2

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مجموعة قواسم العدد 6 هي:

- a.  $\{0, \pm 2, \pm 3, \pm 6\}$
- b.  $\{\pm 1, \pm 6\}$
- c.  $\{\pm 2, \pm 3, \pm 6\}$
- d.  $\{\pm 1, \pm 2, \pm 3, \pm 6\}$

القواسم من 1 وانت طالع.

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Question 2 of 20 >

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Question 3 of 20 >

Question 3

1 points **✓ Saved**

العدد 3145 يقبل القسمة على:

- a. 2
- b. 3
- c. 6
- d. 5

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Question 3 of 20 >



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Question 4 of 20 >

Question 4

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أحد الأعداد التالية هو عدد أولي:

- a. 13
- b. 4
- c. 9
- d. 21

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Question 5 of 20

Question 5

1 points **✓ Saved**

تحليل العدد 63 إلى عوامله الأولية هو:

- a.  $9 \times 7$
- b.  $1 \times 63$
- c.  $3 + 3 + 7$
- d.  $3 \times 3 \times 7$

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Question 5 of 20

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Question 6 of 20 >

Question 6

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مجموعة الأعداد الأولية التي تقل عن العشرين هي:

- a {1,3,5,7,9,11,13,15,17,19}
- b {2,3,5,7,11,13,17,19}
- c {1,2,3,5,7,11,13,17,19}
- d {0,1,2,3,5,7,11,13,17,19}

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Question 6 of 20 >



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Question 7 of 20 >

**Question 7**

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العامل المشترك الأكبر بين العددين 15 و 21 هو:

- a. 5
- b. 7
- c. 3
- d. 105



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Question 8 of 20 >

Question 8

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المضاعف المشترك الأصغر بين العددين 6 و 18 هو:

- a. 6
- b. 108
- c. 9
- d. 18

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Question 8 of 20 >



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Question 9 of 20 >

Question 9

1 points ← Saved

القاسم المشترك الأكبر بين العددين 16 و 49 هو:

- a. 4
- b. 16
- c. 0
- d. 1

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Question 10

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مجموعة قواسم الصفر ( $D_0$ ) هي كل الأعداد الصحيحة  $\mathbb{Z}$ .

True  
 False

قواسم الصفر كل  $\mathbb{Z}$  ما عدا الصفر نفسه

Question 11

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نتائج جمع العددين  $\frac{5}{11} + \frac{4}{11}$  هو:

- a.  $\frac{20}{121}$
- b.  $\frac{20}{11}$
- c.  $\frac{9}{121}$
- d.  $\frac{9}{11}$

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Question 11 of 20



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Question 12 of 20 >

Question 12

1 points  Saved

نتج طرح العددين  $\frac{7}{8} - \frac{2}{8}$  هو:

- a.  $\frac{5}{64}$
- b.  $\frac{-14}{8}$
- c.  $\frac{5}{16}$
- d.  $\frac{5}{8}$

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Question 13

Question 13 of 20

1 points Saved

نتج ضرب العددين  $\frac{-3}{4} \cdot \frac{7}{5}$  هو:

- a.  $\frac{-15}{28}$
- b.  $\frac{-28}{15}$
- c.  $\frac{-20}{21}$
- d.  $\frac{-21}{20}$

 Moving to the next question prevents changes to this answer.

Question 13 of 20

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Question 14 of 20 >

Question 14

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نتائج قسمة  $\frac{4}{5} \div \frac{2}{3}$  هو:

a.  $\frac{5}{6}$

b.  $\frac{6}{5}$

c.  $\frac{2}{15}$

d.  $\frac{15}{2}$

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Question 15 of 20 >

Question 15

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الكسرات  $\frac{3}{15}$  و  $\frac{9}{45}$  متساويان:

- True  
 False



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Question 15 of 20 >

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Question 16 of 20 >

Question 16

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العلاقة  $\frac{2}{3} > \frac{1}{2}$  صحيحة:

- True  
 False

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Question 17

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يتقاضى خالد راتباً شهرياً مقداره 9000 ريال, وفي أحد الشهور قررت الشركة التي يعمل بها خالد زيادة رواتب موظفيها, فإذا أصبح راتب خالد بعد الزيادة 9360 ريال, فإن النسبة المئوية للزيادة هي:

- a. 8%
- b. 7%
- c. 4%
- d. 6%



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Question 18 of 20 >

Question 18

1 points ✓ Saved

إذا كانت نسبة النجاح في اختبار الرياضيات 80% وكان عدد الطلاب الذين تقدموا للاختبار 200 طالباً . فإن عدد الطلبة الناجحين في هذا الاختبار هي:

- a. 40
- b. 160
- c. 20
- d. 80



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Question 18 of 20 >

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Question 19 of 20 >

Question 19

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الكسر العشري الذي يعبر عن النسبة المئوية 7.8% هي:

- a. 0.78
- b. 0.078
- c. 7.8
- d. 0.0078

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Next Question



Question 20 of 20

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Question 20

النسبة المئوية التي تعبر عن العدد الكسري  $\frac{16}{50}$  هي:

- a. 16%
- b. 32%
- c. 0.32%
- d. 0.16%

Click **Submit** to complete this assessment.

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Save and Submit



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Question 1

مجموعة مضاعفات العدد 3 هي:

- a.  $(\pm 1, \pm 3, \pm 6, \pm 9, \dots)$
- b.  $(\pm 3, \pm 6, \pm 9, \dots)$
- c.  $(0, \pm 3, \pm 6, \pm 9, \dots)$
- d.  $(3, 6, 9, \dots)$

اي مضاعفات تبدأ من الصفر

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Question 1 of 20

⬅ ⚠ يمنع الانتقال إلى السؤال التالي إجراء تغييرات على هذه الإجابة.

## السؤال 6

مجموعة الأعداد الصحيحة الموجبة هي:

a.   $\{0, 1, 2, 3, 4, 5, 6, 7, \dots\}$

b.   $\{\pm 1, \pm 2, \pm 3, \pm 4, \pm 5, \pm 6, \pm 7, \dots\}$

c.   $\{1, 2, 3, 4, 5, 6, 7, \dots\}$

d.   $\{0, \pm 1, \pm 2, \pm 3, \pm 4, \pm 5, \pm 6, \pm 7, \dots\}$

الحل c لان الصفر محايد

⚠ يمنع الانتقال إلى السؤال التالي إجراء تغييرات على هذه الإجابة.