أولا الأسئلة المقاليةالسؤال الأول :

(أ) أوجد مساحة الشكل المقابل

$$\text{مساحة المثلث} = \frac{1}{2} \times \text{ق} \times \text{ع}$$

$$\frac{1}{2}$$

$$16$$

$$9 \text{ سم}^2 = 3 \times 6 \times \frac{1}{2} =$$

$$\frac{1}{2}$$

$$\text{مساحة متوازي الأضلاع} = \text{ق} \times \text{ع}$$

$$1$$

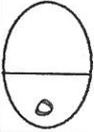
$$12 \text{ سم}^2 = 2 \times 6 =$$

$$\frac{1}{2}$$

المساحة الكلية للشكل = مساحة المثلث + مساحة متوازي الأضلاع

$$1$$

$$21 \text{ سم}^2 = 12 + 9 =$$



(ب) رتب الأعداد الصحيحة التالية ترتيباً تنازلياً

$$6^+, 1^+, 19^-, 6^-$$

الترتيب التنازلي هو : $6^+, 1^+, 6^-, 19^-$

$$1$$

$$1$$

$$1$$

$$1$$



(ج) أوجد قيمة ٤٠٪ من ٥٠٠

$$1$$

$$500 \times 40\% =$$

$$1$$

$$500 \times \frac{40}{100} =$$

$$1$$

$$200 =$$

(مع مراعاة الحلول الأخرى)



$$1$$

السؤال الثاني :

(أ) أوجد ناتج ما يلي في أبسط صورة موضحا خطوات الحل

$$\frac{1}{4} + 5 \frac{2}{3} + 9 \frac{1}{12}$$

م.م. أ. للمقامات = ١٢

$$\boxed{1} + \boxed{1} + \boxed{\frac{1}{4}}$$

$$\boxed{1}$$

$$\boxed{\frac{1}{4}}$$

$$\frac{3}{12} + 5 \frac{8}{12} + 9 \frac{1}{12} =$$

$$14 \frac{12}{12} =$$

$$15 =$$

(ب) حل المعادلة التالية موضحا خطوات الحل

$$س - ٥ = ٩, ٤$$

$$\boxed{1} + \boxed{1}$$

$$\boxed{1}$$

$$س - ٥ + ٥ = ٩, ٤ + ٥$$

$$س = ٩, ٩$$

(ج) حل التناسب التالي موضحا خطوات الحل

$$\frac{٥}{٣٠} = \frac{ن}{٤٢}$$

$$٥ \times ٤٢ = ٣٠ \times ن$$

$$٢١٠ = ٣٠ \times ن$$

$$٣٠ \div ٢١٠ = ن$$

$$٧ = ن$$

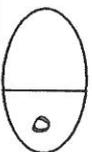
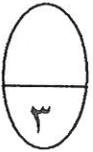
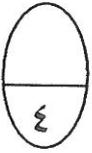
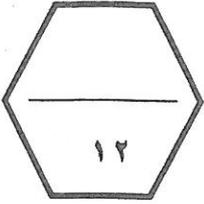
$$\boxed{1} + \boxed{1}$$

$$\boxed{1}$$

$$\boxed{1}$$

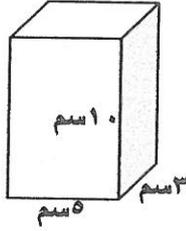
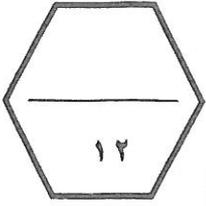
$$\boxed{1}$$

$$\boxed{2}$$



السؤال الثالث :

(أ) أوجد حجم المنشور القائم المقابل موضحا خطوات الحل



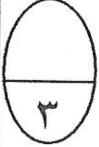
حجم المنشور القائم = حاصل ضرب أبعاده الثلاثة

= الطول × العرض × الارتفاع

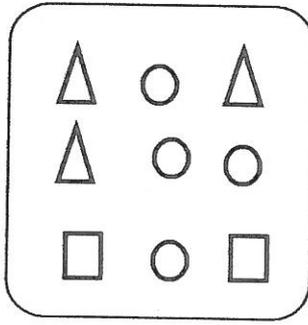
= ٥ × ٣ × ١٠

= ١٥٠ سم^٣

- 1
- 1
- 1



(ب) في الشكل المقابل : صندوق به أشكال هندسية أوجد :



- 1

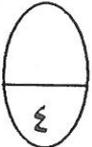
١. احتمال (سحب □) = $\frac{2}{9}$

- 1

٢. احتمال (سحب ○) = $\frac{4}{9}$

٣. احتمال (سحب △ أو ○) = $\frac{4}{9} + \frac{3}{9} = \frac{7}{9}$

- 1
- $\frac{1}{9}$
- $\frac{1}{9}$



(ج) أوجد ناتج ما يلي في أبسط صورة موضحا خطوات الحل

$\frac{1}{6} \div \frac{5}{8}$

- 1
- 1 + 1
- 1 التبسيط
- 1

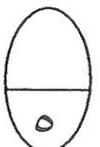
$\frac{25}{6} \div \frac{5}{8} =$

$\frac{25}{6} \times \frac{8}{5} =$

$\frac{200}{30} =$

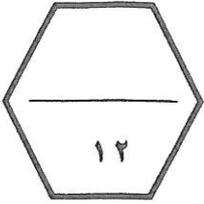
$\frac{20}{3} =$

- 3



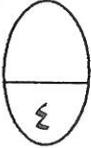
السؤال الرابع :

(أ) إذا كان السعر الأصلي لخاتم هو ١٢٠ ديناراً ، نسبة الخصم ٣٠٪ . أوجد :



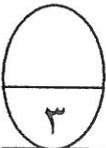
١. قيمة الخصم على الخاتم = السعر الأصلي × نسبة الخصم
 $\frac{1}{3}$
 $\frac{1}{3}$
 $\frac{1}{3}$
 1
 $120 \times 30\% =$
 $0,3 \times 120 =$
 $36 =$ ديناراً

٢. سعر البيع للخاتم = السعر الأصلي - قيمة الخصم
 $\frac{1}{3}$
 $\frac{1}{3}$
 $120 - 36 =$
 $84 =$ ديناراً



(ب) قرأ بدر $\frac{3}{5}$ كتاب عدد صفحاته ١٥٠ صفحة ، فما عدد الصفحات التي قرأها بدر؟

عدد الصفحات التي قرأها بدر = $150 \times \frac{3}{5}$
 $\frac{150}{1} \times \frac{3}{5} =$
 $\frac{150 \times 3}{1 \times 5} =$
 $\frac{450}{5} =$
 $90 =$ صفحة



٢. استخدم القاعدة ثم أكمل الجدول

القاعدة : اجمع 5^-

| الخارج | الداخل |
|--------|--------|
| صفر | 5^+ |
| 40^- | 35^- |

١

١

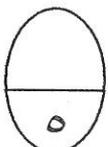
(ج)

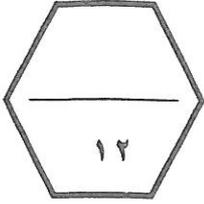
١. أوجد الناتج

$12^+ - 9^+$

$3^- = 12^- + 9^+$

١ ١ ١





السؤال الخامس:

أولاً: في البنود من (١-٤) ظلل (أ) إذا كانت العبارة صحيحة ،
 (ب) إذا كانت العبارة خطأ

| | | | |
|----------------------------------|----------------------------------|--|---|
| <input type="radio"/> | <input checked="" type="radio"/> | $3,5 = 1,5 + \sqrt{4}$ | ١ |
| <input checked="" type="radio"/> | <input type="radio"/> | $1 = 7 \div \frac{1}{7}$ | ٢ |
| <input type="radio"/> | <input checked="" type="radio"/> | $90\% = \frac{9}{10}$ | ٣ |
| <input type="radio"/> | <input checked="" type="radio"/> | إذا كان $6 : 3 = \square : 2$ فإن العدد المجهول هو ٤ | ٤ |

ثانياً: في البنود من (٥-١٢) لكل بند أربع اختيارات ، واحدة فقط منها صحيح ، ظلل الدائرة
 الدالة على الإجابة الصحيحة :

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|----------------------------------|-----------------------|-----------------------|-----------------------|-------------------|-----------------------|
| <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | ٣ طن = | ٥ |
| <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | ٣٠٠٠ كجم | <input type="radio"/> |
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| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | $1 - \frac{3}{4}$ | ٦ |
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| ٨ | <p>الأعداد الصحيحة الواقعة بين العددين 2^+، 2^- هي :</p> <p> <input type="radio"/> أ 1^-، 1^+ <input checked="" type="radio"/> ب 1^-، 0، 1^+، 2^+ <input checked="" type="radio"/> ج 1^-، 0، 1^+ <input type="radio"/> د 1^-، 0، 1^+، 2^+ </p> |
| ٩ | <p>أفضل تقدير لناتج $\frac{1}{4} \times 3 \frac{9}{10} \times 59$ هو :</p> <p> <input type="radio"/> أ ١٨ <input checked="" type="radio"/> ب ٦٠ <input checked="" type="radio"/> ج ١٨٠ <input type="radio"/> د ١٨٠٠ </p> |
| ١٠ | <p>النسبة المئوية ٥٪ في صورة كسر عشري تساوي</p> <p> <input type="radio"/> أ ٥ <input checked="" type="radio"/> ب $0,05$ <input checked="" type="radio"/> ج $0,005$ <input type="radio"/> د $0,0005$ </p> |
| ١١ | <p>التعبير الجبري لـ (أقل من ص ب ٦) هو :</p> <p> <input type="radio"/> أ $6 - ص$ <input checked="" type="radio"/> ب $ص + 6$ <input checked="" type="radio"/> ج $ص - 6$ <input type="radio"/> د $ص \div 6$ </p> |
| ١٢ | <p>مقدار الزكاة الواجب إخراجها على مبلغ ١٠٠ ديناراً حال عليها الحول تساوي</p> <p> <input checked="" type="radio"/> أ ٢,٥ ديناراً <input type="radio"/> ب ٢٥ ديناراً <input checked="" type="radio"/> ج ٤٠ ديناراً <input type="radio"/> د ٥٠ ديناراً </p> |

انتهت الأسئلة بالتوفيق للجميع