تم تحميل هذا الملف من موقع المناهج الإماراتية

*للحصول على أوراق عمل لجميع الصفوف وجميع المواد اضغط هنا

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* للحصول على أوراق عمل لجميع مواد الصف الخامس اضغط هنا

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* للحصول على جميع أوراق الصف الخامس في مادة رياضيات ولجميع الفصول, اضغط هنا

https://almanahj.com/eg/5math

* للحصول على أوراق عمل لجميع مواد الصف الخامس في مادة رياضيات الخاصة بـ الفصل الأول اضغط هنا

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* لتحميل كتب جميع المواد في جميع الفصول للـ الصف الخامس اضغط هنا

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28 From the table, find the probability that a pupil play basket ball

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Game	football	basketball	handball
number of pupils	50	40	10

100

$\frac{40}{100} = \frac{2}{5}$

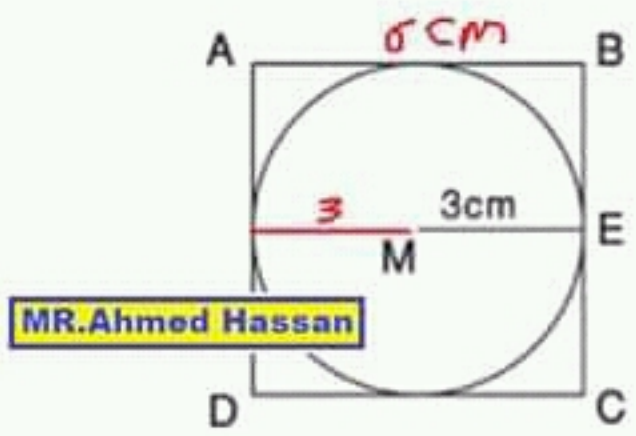
29 Arrange descending :

$5\frac{1}{2}$, $6\frac{1}{4}$, $5\frac{3}{4}$, $5\frac{2}{5}$ $\frac{8}{20}$

$\frac{10}{20}$ $\frac{5}{20}$ $\frac{15}{20}$

30 In the opposite figure :

if ME = 3cm , then calculate the perimeter ol the square



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6 x 4 = 24cm

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Third:find the result of

(21) 65.384 • 63.427 = ... 128.811

(22) 1.775 × 0.15 ≃ ..... 0.27 (to the nearest hundredth)

(23) $\frac{3}{25}$ ÷ 0.012 = ... 10 .....

(24) $3\frac{1}{4}$ = ... 3.25 .....

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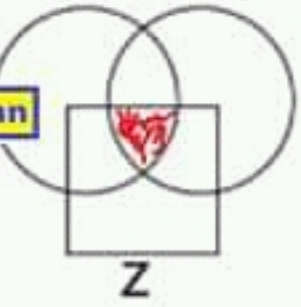
(25) A rectangle its area 9.43cm² and its width is 2.45 cm . Find its length approximated the result to nearest hundredth .

(26) In the opposite Figure :
shade $x \cap y \cap z$



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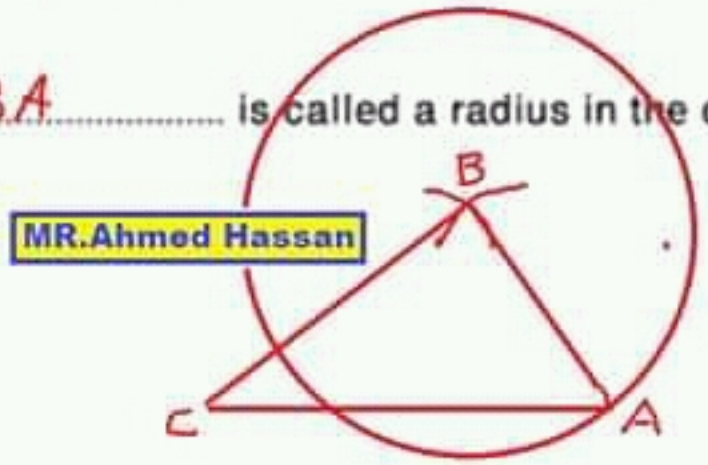
(27) Draw the triangle ABC where :
AB = 4cm , Bc = 6cm , cA = 8cm them draw a circle its centre B and its radius 4cm.

Cemplete: ..... BA ..... is called a radius in the circle



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11 (52) ..... (5,2) (∈ , ∉ , ⊂ , ⊄)

12 When tossing a die once , the probability of appearing a number divisible by 2 = (1 , $\frac{3}{6}$, $\frac{2}{6}$, ∅)

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13 Y= (2 , 4 , 6) U (1 , 2 , 3) , then 6.....y (∈ , ∉ , ⊂ , ⊄)

14 $\frac{5}{8}$ ☐ 0.5734 (≤ , ≥ , = , ≤)

8) 50 (0.62
-48
20

15 Second: Complete:

In the opposite figure:

a) MA = ..MB.. = ..MC..

B) The longest chord in the circle is ..AB..

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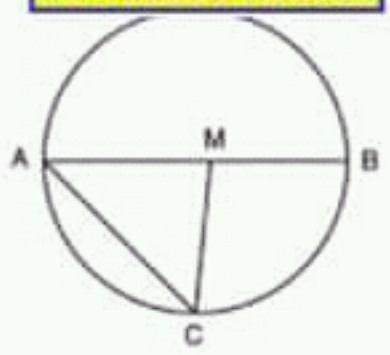

16 $\frac{4}{12} \div \frac{6}{12} = \frac{4}{12} \times \frac{12}{6} = \frac{2}{3}$

17 The probability of the sure event = ..1..

18 If $\frac{x}{8} = \frac{15}{24}$, then x = ..5..

19 2.4 decimeter = x10 = 24 cm.

20 x ∩ y = { 2 , 6 }

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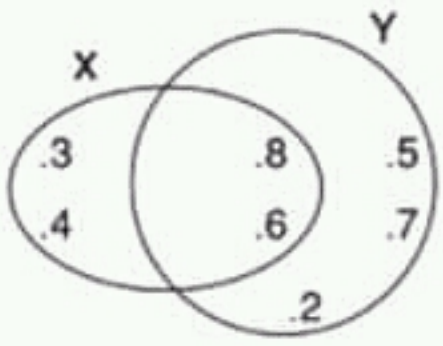

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Model (1)

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First : Choose the correct answer:

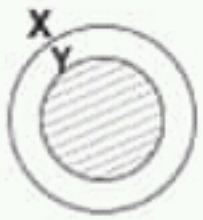
1. The triangle whose measures of their angles 50°,90°,40° is .....
(acute angled triangle, obtuse angled triangle, right angled triangle, otherwise)

2. $4\frac{1}{8} \times 2\frac{2}{3} = \frac{\cancel{33}^{11}}{\cancel{8}} \times \frac{\cancel{8}}{\cancel{3}}$ (1 , 10 , 11 , 111)

3. If (7,10) ⊂ (10, x + 4), the x = ... (3 , 4 , 5 , 6)

4. 3.75 × 1000 = ... MR.Ahmed Hassan (0.375 , 0.0375 , 3750 , 37.5)

5. $\frac{1}{2}$ ☐ $\frac{1}{3}$ (< , > , = , ≥)

6. 

The Shadded part is .....
(x∩y , x∪y , x-y , x⊂y)

7. 55.241 × 100 ☐ 522.41 × 10 (< , > , = , ≤)

8. There are .....heights in the acute angled triangle
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(0 , 1 , 2 , 3)

9. 43 day ≃ ..... to nearest week (4 , 6 , 5 , 7)

$$\begin{array}{r} 6.1 \\ 7\overline{)43} \\ \underline{42} \\ 10 \\ 7 \end{array}$$

10. Any chord passing through the centre of a circle is called .....
(diameter , radius , chord , other wise)

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