

تم تحميل هذا الملف من موقع المناهج الإماراتية



\* للحصول على أوراق عمل لجميع الصفوف وجميع المواد اضغط هنا

<https://almanahj.com/eg>

\* للحصول على أوراق عمل لجميع مواد الصف الخامس اضغط هنا

<https://almanahj.com/eg/5>

\* للحصول على جميع أوراق الصف الخامس في مادة رياضيات وجميع 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

<https://almanahj.com/eg/5math1>

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

<https://almanahj.com/eg/grade5>

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

Game	football	basketball	handball
number of pupils	50	40	10

100

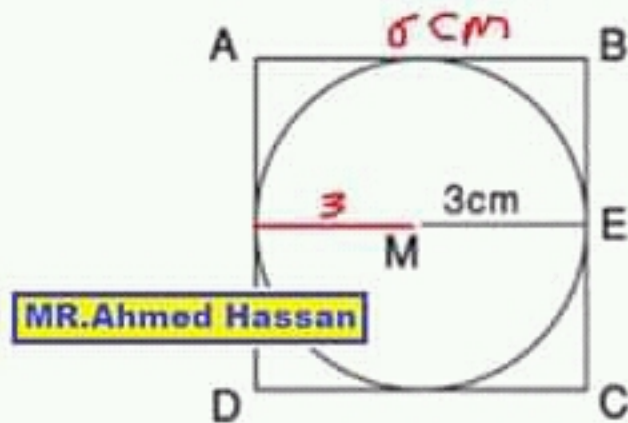
$$\frac{40}{100} = \frac{2}{5}$$

- 29 Arrange descending :

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

- 30 In the opposite figure :

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



$$6 \times 4 = 24 \text{ cm}$$

Third: find the result of

(21)  $65.384 + 63.427 = \dots\dots\dots$

$$\begin{array}{r} 65.384 \\ 63.427 \\ \hline 128.811 \end{array}$$

(22)  $1.775 \times 0.15 \approx \dots\dots\dots$  (to the nearest hundredth)

$$\begin{array}{r} 1775 \\ \times 15 \\ \hline 8875 \\ 17750 \\ \hline 26625 \end{array}$$

5

(23)  $\frac{3}{25} \div 0.012 = \dots\dots\dots$

$$\begin{array}{r} 0.12 \\ 3 \quad \div \quad 0.012 \\ \hline 120 \quad 12 \end{array}$$

$0.26625 \approx 0.27$

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

3.25

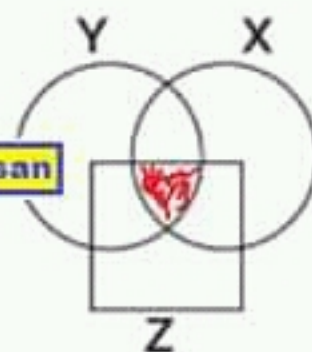
MR.Ahmed Hassan

$9.43 \div 2.45$

(25) A rectangle its area  $9.43\text{cm}^2$  and its width is  $2.45\text{ cm}$  . Find its length approximated the result to nearest hundredth .

(26) In the opposite Figure :  
shade  $xnyz$

MR.Ahmed Hassan

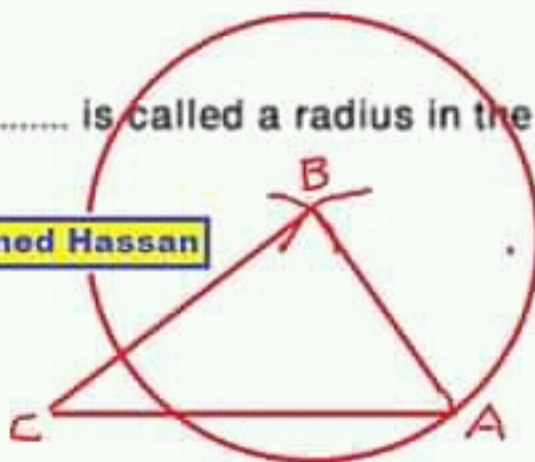


(27) Draw the triangle ABC where :

$AB = 4\text{cm}$  ,  $Bc = 6\text{cm}$  ,  $cA = 8\text{cm}$  them draw a circle its centre B and its radius  $4\text{cm}$ .

Complete:  $\dots\dots\dots BA \dots\dots\dots$  is called a radius in the circle

MR.Ahmed Hassan



11)  $\{52\} \dots\dots\dots \{5,2\}$   $(\in, \notin, \subset, \underline{\not\subset})$

12) When tossing a die once, the probability of appearing a number divisible by 2 = MR.Ahmed Hassan  $(1, \underline{\frac{3}{6}}, \frac{2}{6}, \phi)$

13)  $Y = \{2, 4, 6\} \cup \{1, 2, 3\}$ , then  $6 \dots\dots\dots y$   $(\in, \underline{\notin}, \subset, \not\subset)$

14)  $\frac{5}{8} \square 0.5734$   $(\leq, \geq, =, \leq)$

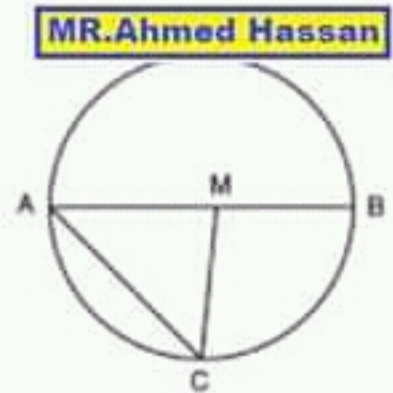
$$\begin{array}{r} 0.62 \\ 8 \overline{) 50} \\ \underline{-48} \\ 20 \end{array}$$

15) Second: Complete:

In the opposite figure:

a)  $MA = \dots \underline{MB} \dots\dots\dots = \dots \underline{MC} \dots\dots\dots$

B) The longest chord in the circle is  $\dots \underline{AB} \dots$



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

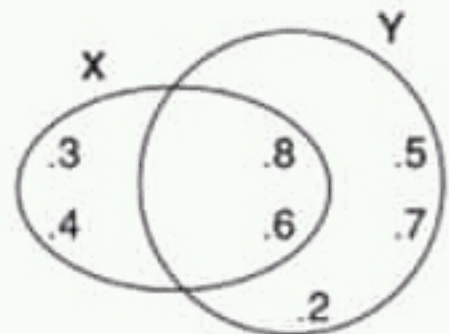
17) The probability of the sure event =  $\dots \underline{1} \dots\dots\dots$

18) If  $\frac{x}{8} = \frac{15}{24}$ , then  $x = \dots \underline{5} \dots\dots\dots$

19) 2.4 decimeter =  $\dots \underline{\times 10} \dots = \underline{24} \dots \text{cm.}$

20)  $x \cap y = \dots \{ \dots \underline{8}, \underline{6} \dots \}$

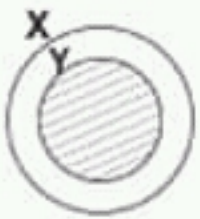
MR.Ahmed Hassan



## Model (1)

MR.Ahmed Hassan

**First : Choose the correct answer:**

- ① The triangle whose measures of their angles  $50^\circ, 90^\circ, 40^\circ$  is .....  
(acute angled triangle, obtuse angled triangle, right angled triangle, otherwise )
- ②  $4 \frac{1}{8} \times 2 \frac{2}{3} = \frac{33}{8} \times \frac{8}{3}$  (1, 10, 11, 111)
- ③ If  $(7, 10) \subset (10, x + 4)$ , the  $x =$  ..... ( 3 , 4 , 5 , 6 )
- ④  $3.75 \times 1000 =$  ..... MR.Ahmed Hassan ( 0.375 , 0.0375 , 3750 , 37.5 )
- ⑤  $\frac{1}{2} \square \frac{1}{3}$  ( < , > , = ,  $\geq$  )
- ⑥  The Shaded part is .....  
(  $x \cap y$  ,  $x \cup y$  ,  $x - y$  ,  $x \subset y$  )
- ⑦  $55.241 \times 100 \square 522.41 \times 10$  ( < , > , = ,  $\leq$  )
- ⑧ There are ..... heights in the acute angled triangle  
MR.Ahmed Hassan ( 0 , 1 , 2 , 3 )
- ⑨  $43 \text{ day} \simeq$   $\begin{array}{r} 6.1 \\ \overline{)43} \\ 42 \\ \hline 10 \end{array}$  ..... to nearest week ( 4 , 6 , 5 , 7 )
- ⑩ Any chord passing through the centre of a circle is called .....  
( diameter , radius , chord , other wise )