## STOR OUTBO 25/14 - 2019 STORISIO - MANLES BARLINGER

### 1954-I

- 1) A) BERLUHAL DAK OU ORMENTER
- 2) 17) 0
- 3) B) a"
- 4) H.) Bootofings and
- 5) 2) cta
- 6) 17) ores de ambantes asi
- 7) 21) 4:3
- 8) &) 3
- 9) 20) 4:9
- 10) A) 6050
- 11) 21) 0050
- 12) 3) Cose2 0- cot20
- 13) 01) 20006
- 14) 7) 10
- 15) at) 70

#### ISIRA-II

- 16) நன்க வறையாதுக்கப்பட்ட வாகுட்ட -கூரின் தொகப்பு கணரம் எனப்படு! இது கணத்திலுள்ள வாகுட்கள் அதன் உருப்புகள் அது
- $\begin{array}{c} 17) \quad a_{18} = 378 \\ a_{25} = \frac{25}{313} \end{array}$
- 18) 854 (0,5)
- 19)  $\alpha + \beta = 4$   $\alpha \beta = \frac{9}{4}$  $4x^2 - 16x + 9 = 0$
- 20) ஒரு சாஞ் அணியில் இதன்பை டூலை வட்டத்திற்கு கலையும் கீழையும் 20ர்ள அணைத்தி 2000 புகாழம் முக்கியங்கள் எணில்

# oralaison Grownell open

- 24)  $AB = \binom{b}{-3} \binom{2-7}{2-7}$   $= \binom{6\times2}{-3\times2} \binom{6\times-7}{-3\times2}$   $= \binom{12}{-42}$
- $\frac{y-1}{y_2-y_1} = \frac{x-x_1}{x_2-x_1}$   $\frac{y-1}{x_2-1} = \frac{x+1}{x_2-1}$   $\frac{x+1}{x_2-1} = \frac{x+1}{x_2-1}$
- $\frac{23)}{20000} = \frac{2000}{2000} = \frac{2000}{2000$
- 24) 127 050, h=200000

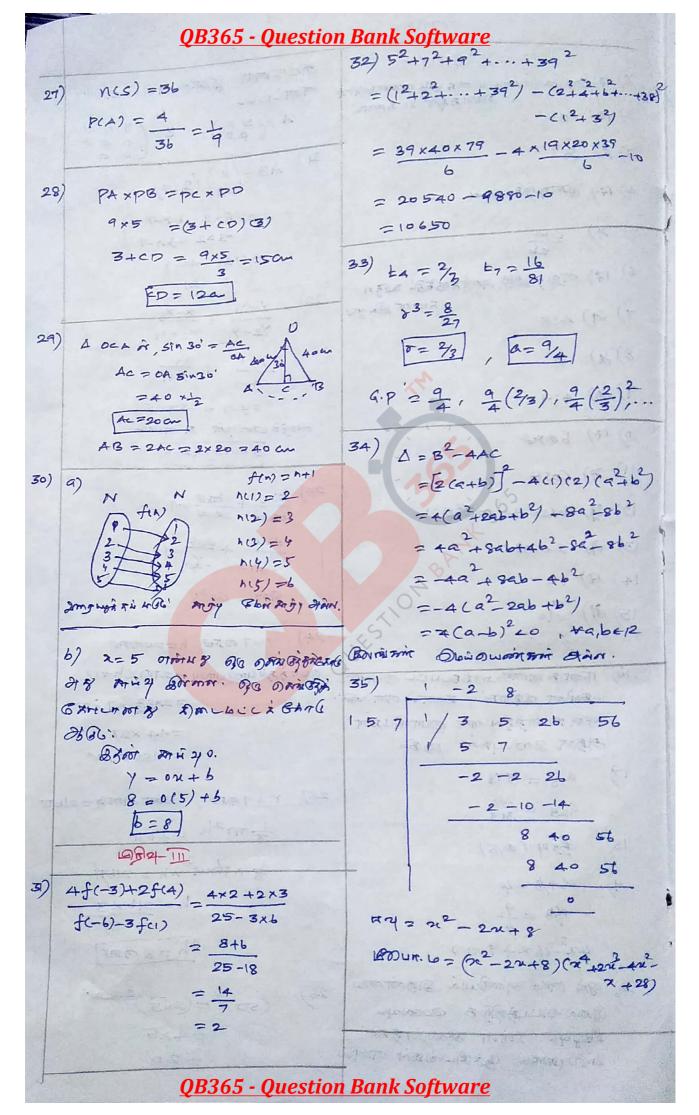
емя язи ири ироч = 2 mrch+r) = 2×29 ×7 ×27 = 44 ×27

= 1188 BOIDE

h = 8 000

 $(SD)^2 = (2\sqrt{5})^2$ =  $4 \times 5$ = 20.

QB365 - Question Bank Software



### **QB365 - Question Bank Software**

36) 
$$(x i)$$
  $\binom{1}{2-3}$   $\binom{x}{5} = 0$   
 $\binom{x}{1}$   $\binom{x+0}{-2x-15} = 0$   
 $\binom{x}{1}$   $\binom{x}{2}$   $\binom{x$ 

80C= JI3, AC = JI3 BC = 13 OC= AC = BC cotato yater 1 0 A13 out OTWOM 235 BARMERETOO' 

38

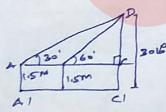


HONINGS DBCE OF LINDY 2 AABCOTUSUY-AADEON

2 72-8

= 640882

39)



CD 230-115 228-5M

BC= 9.5 5

AC2 28.5 13

AB+B= = 28.5 \13

AB = \$ 19.136

La monoración 15 sinisto

FOIDS =19538

$$A \neq 0 \quad \overline{x} = 7$$

$$\Sigma x^2 = 307$$

$$\Sigma (x - \overline{x})^2 = 62$$

41) 
$$P(AUBUC) = P(A) + P(B) + P(C) - P(ADB)$$
  
 $- P(ADC) - P(ADD) + P(ADD)$   
 $- P(AD$ 

CA = E(1/4)

AB = F(41) AD = 11 FAQUEM:

BE = -13

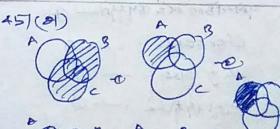
CF = -1/4

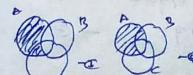
Iningim 1, -13, -14

# xx 220 = # x40 (122-42)

12 = TTX 40 (144+6)

1 2 16





**QB365 - Question Ban** 

### QB365 - Question Bank Software

45) 25)  $f(x) = 2^{3} + 2x^{2} + 16x + 3$   $g(x) = x - 3, \quad f(x) = 21$   $f(3) = 21 \Rightarrow (3)^{3} + 2(2)^{2} + 16(3) + 3 = 21$  k = -9

 $P(2) = x^{3} + 2x^{2} - 9x + 3$   $x^{2} + 5x + 6$   $x^{2} - 3x^{2}$   $x^{2} - 7x + 3$   $5x^{2} - 7x + 3$   $5x^{2} - 15x$  6x + 3 6x + 3 6x + 3

21 2x2 2x45 x +6

x2 +2x2 - 9x - 18 mile 3, -2, -3

1952-1

200000 ULO - 8

25 Mir - Ext m 56 6 25 Mir Mis - @ 25 Mir Mis - @

AT) By and Accomm - 2)

And for Accomm - 2)

47 (86) Storing - B

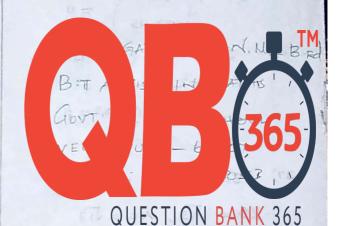
yindson orts Byjji- B

Gijssen - D

xy disy - D

Annyj pai - D

fiy - D



Dien Same Same of the same of

Bee - 4.5 E

Herrica Jeansonal

10 8 B B 13

ABAGE = 18-513

本民主题中国社