

Pembahasan SNMPTN 2010 Wilayah 3 Kerjasama GANESHA OPERATION dengan MALANG POST



TIM PEMBAHAS GANESHA OPERATION The King of the Fastest Solution

Dr. Ir. Bob Foster, M.M., Ir. Drs. Johnson, M.M., Drs. Harlin, M.M., Drs. H. Irfan Anshory, Parulian P., Drs. Heri Hamsah, Ir. Azhari Ilyas, Nursyamsiar Rakhmawati, S.Si., Yunita Ardiani, S.Si., Johannes Wardhana, S.Pd., Maula Husnul Arifa, S.Pd., Sutiriono Hariadi, S.S., Dra. Ninik Sirtuti Rahayu S. M.Pd., Lina Hanifiyah, S.S., Pramujiyanto, S.S., S.Pd., Ach Subaidi, S.Hum., Willy Wahyudhistira, S.Si., Aulia Krisna, S.T., Anggita Yuliasari, S.Pd., Handryas Pigit, S.Si., Agus Davit, S.Pd., Bayu Adipramono, S.Pd., Sholihuddin, S.Pd., Ismu Dwi Suprapti, S.Pd., Imron Masruri, S.Pd., Agus Saputro, S.Pd., Hendra Susanto, S.Pd., M.Kes., Muhammad Azhari, S.Pd., Lina Musyafiah, S.Pd., Fuadi Amin, S.Pd., Jemi Arifin, S.Pd., Ahmad Zubaidi, S.Hum., Arifatul Mahsunah, S.Pd., Drs. Pulang Sitepu, Ernawati, S.Pd., Nadjib, S.Pd., Dra. Nur Endah, Mt. Wuri Kristyaningsih, S.Si., Ahmad Ainur Rofiq, S.S., S.Pd., Nanang Winarno, S.Si., S.Pd., Khustin Farida, S.Pd., Yunita Sari, S.Pd., Laili Suraiya, S.Hum., Tamam Mubarak, S.Pd., Asteria Lonia, S.T., M.M., Maya Widari, S.Pd., Zakiyah, S.Si., Darmajid, S.Si., Fajar Kurnia Hadi, S.Pd., Yusuf Ibrahim, S.E., Iwan Syahwandi, S.Pd., Rini Hery Sulisty, S.Hum., Fitratur Rosyidah, S.Pd., Ari Selo Susanto, S.Si., Maya Rizki Amalyasari, S.Pd., Ratih Roudlotul Jannah, S.Pd., Anita Herawati, S.Si., Andriani Luthfiah, S.Pd., Pamungkas Asmoro Santo, S.Pd., Haris Wirawan, S.Pd., Siska Nur Kusumawati, S.Pd., Rudi Yulianto, S.Pd., Novan Habiburrahman, S.Pd., Sri Handayani, S.Pd., Nia Nurmala Tamba, S.Pd., Fajar Sodiq Damanhuri, S.Pd., Saiful Amin, S.Pd., Rofiful Huda, S.Pd., Anis Satuna Dhiroh, S.Pd., Rahmad Wildan Permana, S.Sos., Nova Dewi Anggraeni, S.Pd., Venty Fauziah Ningtyas, S.Pd.

26 tahun Ganesha Operation Mengukur Prestasi

Menyingskap Rahasia Sukses Peraih UN Tercanggih Nasional

SEBANYAK PRESTASI
GANESHA OPERA
GANESHA OPERA
Rp. 6.000.000

SEBANYAK PRESTASI
GANESHA OPERA
GANESHA OPERA
Rp. 6.000.000

We Help You
Make Your Dreams Come True

KONSEP THE KING

adalah Rumus cepat menjawab soal temuan dan ciptaan **GANESHA OPERATION**, kami tampilkan hanya beberapa soal untuk soal-soal yang lain dapat Anda tanyakan di Sekretariat Ganesha Operation terdekat!

KODE SOAL 538

MATEMATIKA

1. Jawaban: B

$$p_1 = \sqrt{2} - \sqrt{5} \rightarrow \alpha = p_1^2 = 7 - 2\sqrt{10}$$

$$p_2 = \sqrt{2} + \sqrt{5} \rightarrow \beta = p_2^2 = 7 + 2\sqrt{10}$$

Persamaan kuadrat yang akar-akarnya α dan β .

$$p^2 - (\alpha + \beta)p + \alpha\beta = 0$$

$$p^2 - 14p + 9 = 0$$

$$p = x^2$$

$$\text{maka: } x^4 - 14x^2 + 9 = 0$$

2. Jawaban: C

Berurutan: p, q, r, s dapat ditulis

$$p, p+1, p+2, p+3$$

Diperoleh:

$$\frac{1}{2}p + \frac{1}{3}q + \frac{1}{4}r = s$$

$$6p + 4(p+1) + 3(p+2) = 12(p+3)$$

$$p = 26 \text{ dan } q = 27$$

$$\text{Sehingga: } p + q = 53$$

3. Jawaban: B

Dua vektor saling tegak lurus maka dot productnya = 0

$$2(4) + p(-2) + 1(-2) = 0$$

$$8 - 2p - 2 = 0$$

$$p = 3$$

4. Jawaban: E

Bentuk 8, 8888 ... dapat ditulis menjadi:

$$S_{\infty} = 8(1 + 0,1 + 0,01 + 0,001 + \dots)$$

$$= 8 \sum_{n=1}^{\infty} \left(\frac{1}{10}\right)^{n-1}$$

$$= 8$$

5. Jawaban: C

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

$$V = \frac{1}{3} \times \text{Luas alas} \times \text{tinggi}$$

9. Jawaban: D

$$1 \text{ digit: } \boxed{7} = 1 \text{ nomor}$$

$$2 \text{ digit: } \boxed{7} \boxed{7} = 8 \text{ nomor}$$

$$2 \text{ digit: } \boxed{7} \boxed{7} = 10 \text{ nomor}$$

$$3 \text{ digit: } \boxed{1} \boxed{7} \boxed{7} = 5 \text{ nomor}$$

$$= 24 \text{ nomor}$$

10. Jawaban: B

$$y = x^2; y = x^2 - 4x + 4 \text{ dan } y = 0$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$y = x^2; y = x^2 - 4x + 4$$

$$V_i^2 = V_0^2 - 2gh_1$$

$$20^2 = 40^2 - 2 \cdot 10 \cdot h_1$$