

Sixth Pay Commission Report SUMMARY OF PENSIONARY BENEFITS

11.1 Date of effect- 1.1.06

11.23 Dearness allowance Base year of the Consumer Price Index (CPI) to be revised as frequently as feasible. Formulation of a separate index for Government employees suggested. *(PI. see table below)

11.33 Fitment formula recommended for serving employees to be extended in case of existing pensioners/family pensioners i.e. 40 % increase of (Pension + 74% DA/ *DP) as on 1.1. 06

* DP (Dearness Pension in case of pre 1.4.2004 pensioners.

For post 31.3.2004 pensioners, the element of DP is included in pension)

11.34 Constant Attendant Allowance to be increased by five times to Rs.3000 p.m.

11.35 Pension to be paid at 50% of the average emoluments / last pay drawn (whichever is more) without linking it to 33 years of qualifying service for grant of full pension.

11.36 Liberal severance package for employees leaving after 15 to 20 years of service.

11.37 Higher rates of pension for retirees & family pensioners at the age of 80 Years by 20%, 85 Years by 30%, 90 Years by 40%, 95 Years by 50% and 100 Years by 100%.

11.38 Revision of the Commutation table for commutation of pension- for new Retirees.

5.1.37 Limit of maximum Gratuity to be increased from Rs 3.5 lakhs to Rs 10 lakhs.

11.39 Framing of an appropriate insurance scheme for meeting the OPD needs of pensioners in non-CGHS areas with Option for Existing Pensioners.

- No Revision of Medical Allowance – issue left open for Government to decide.

11.10 All recommendations to be treated as an 'organic whole' –

- As partial implementation will bring in several anomalies and inconsistencies.

11.10	644
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2.2.18 Four (4) Long Running Pay Bands - PB-1 Rs 4860-20200, PB – 2 Rs 8700-34800, PB 3 Rs 15600-39100 and PB 4 Rs 39200-67000.

REVISED RATES OF DA AFTER IMPLEMENTATION OF SCPC REPORT

Month ending	Average CPI (1982 =100 as Base)	With effect from	%age Rise of CPI over 536 – As in December,05)	DA on Revised Pay/ Pension (1982 Base)	Average CPI (2001 =100 as Base)	%age Rise of CPI over 536 As in December,05)	DA on Revised Pay/ Pension (2001 Base)
31. 12. 2005	536.00	1.1.06	Nil	Nil	115.76	Nil	Nil
30. 06. 2006	550. 38	1.7.06	2.68 %	2 %	118.87	2.68 %	2 %
31. 12. 2006	568.91	1.1.07	6.13 %	6 %	122.87	6.04 %	6 %
30. 06. 2006	587.66	1.7.07	9.63 %	9 %	126.92	9.64 %	9 %
31. 12. 2007	605.50	1.1.08	14.84 %	12 %	130.08	12.37 %	12 %

* Linking factor for conversion of 2001=100 base index to previous 1982=100 index series is 4.63

* % age rise of index above 536 (as in Dec.05) is to be considered

- as was done after Third, Fourth and Fifth Pay Commissions.

ORGANISTIONAL NEWS, RSCWS

1. NEXT GENERAL BODY MEETING OF RSCWS IS PROPOSED TO BE HELD ON 4TH MAY, 08 – NOTICE SHALL BE ISSUED SHORTLY.
2. MEMBERS WHOSE SUBSCRIPTION FOR 2008 IS STILL DUE, ARE REQUESTED TO PAY IT EARLY – @ RS 150 P.A. OR SEND IT BY CHEQUE TO SH. K. S. BHANDARI, TREASURER, RSCWS, 3098, SECTOR 22 CHANDIGARH (PH. 2711641 & 9815012641).
3. THE NEXT ISSUE OF "NEWS LETTER OF RSCWS" IS UNDER ISSUE & SHALL BE DESPATCHED SHORTLY.

Harchandan Singh, Secretary, RSCWS

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FOR FURTHER DETAILS & TEXT OF PAY COMMISSION REPORT ALONG WITH ITS ANNEXURES
DEVELOPMENTS ON SCPC, FIXATION TABLES, ARREAR CALCULATOR AND MANY OTHER FEATURES
VISIT REGULARLY "PENSIONERS FORUM" ON OUR WEBSITE www.irtsa.net
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Sixth Pay Commission Report Of Orissa

Kathleen Armour



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nov 28 2017 jadi momen inersia yang terhubung oleh seutas tali berjarak 50 cm dengan berat 100 gram adalah 0 05 $kg m^2$ baca juga contoh hukum newton 3 dan penjelasannya i $\Sigma m n r n^2$ rumus 2 rumus 2 digunakan jika terdapat beberapa benda atau partikel yang berotasi terhadap sumbu rotasi contoh soal rumus 2

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besar momen inersia dihitung dengan rumus untuk benda berupa partikel tunggal titik massa i $m r^2$ untuk beberapa partikel titik massa i $\Sigma m r^2$

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aug 30 2016 y cy 2 71 cm ada rumus umum mencari titik berat gabungan penampang berlaku juga untuk sumbu y hitung momen inersia ix gabungan dengan persamaan dimana adalah jarak titik berat masing masing penampang tunggal ke titik berat penampang gabungan untuk kasus di atas sehingga untuk sumbu y dimana karena titik berat

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momen inersia terhadap sumbu x y yang melalui titik berat penampang z adalah izx atau ix 1 12 b h³ dan izy atau iy 1 12 h

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july 30 2021 6 minutes read artikel fisika kelas 11 ini membahas tentang konsep momen inersia serta contoh penerapannya di kehidupan sehari-hari coba perhatikan mainan di atas benda-benda yang akan diluncurkan pada lintasan

membuat titik berat pita menentukan momen terhadap sumbu x m_x dan sumbu y m_y selanjutnya menghitung titik berat tersebut dengan integral 4 untuk menghitung momen inersia langkahnya dimulai dengan membuat pita sejajar dengan garis l sumbu x dan titik berat pita kemudian dibentuk hasil kali luas

sep 7 2023 x 100 8 2 104 mm 10 4 cm sementara untuk sumbu y karena masing masing elemen siku l100x100x10 posisi titik berat cy nya berjarak sama dari sumbu dasar maka titik berat gabungannya juga akan sama y cy 2 71 cm ada rumus umum mencari titik berat gabungan penampang berlaku juga untuk sumbu y

145 contoh soal dan pembahasan1 sebuah partikel bermassa 0 5 gram melakukan gerak melingkar dengan kecepatansudut tetap 2 rad s 1 jika jari jari lintasan partikel 10 cm maka momentum sudutpartikel itu adalah pembahasan momentum sudut partikel l 0 5 x 10 5 kg m2 2 rad s 1 x 10 5 kg m2 s 2

aug 26 2017 sedangkan bola pejal berjari jari 5 cm dan massa 4 kg jika kedua benda tadi berotasi dengan poros melalui pusatnya maka tentukan perbandingan momen inersia silinder dan bola jawab m s 2kg r s 8 cm 8 10 2 m m b 4kg r b 5 cm 5 10 2 m momen inersia silinder pejal adalah i s 1 2 m s r s 2 1 2 2 8 10 2 2 64 10 4 kg m 2

besarnya momen inersia suatu benda bergantung terhadap beberapa faktor yaitu massa benda atau partikel geometri benda bentuk letak sumbu putar benda jarak ke sumbu putar benda lengan momen rumus momen inersia besarnya momen inersia i suatu benda bermassa yang memiliki titik putar pada sumbu yang diketahui dirumuskan sebagai berikut

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menentukan titik berat penampang berhubung momen inersia yang diinginkan akan dipergunakan dalam perhitungan lenturan maka momen inersia ini haruslah diperhitungkan terhadap sumbu yang melalui titik berat penampang keterangan luas $a \text{ mm}^2$ jarak titik berat thd garis bawah $y \text{ mm}$ $a \times y \text{ mm}^3$ luas total $40 \times 60 \text{ 2400}$ $30 \text{ 2400} \times 30 \text{ 72000}$

contoh perhitungan momen inersia seputar dunia teknik sipil - May 07 2022

dec 1 2009 sekedar pengingat saja untuk persegi momen inersia nya adalah dan lokasi titik beratnya ada pada seperdua lebar dan seperdua tinggi persegi sementara untuk segitiga siku siku momen inersia dan lokasi titik beratnya ada

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menentukan titik berat penampang berhubung momen inersia yang diinginkan akan dipergunakan dalam perhitungan lenturan maka momen inersia ini haruslah diperhitungkan terhadap sumbu yang melalui titik berat penampang keterangan luas $a \text{ mm}^2$ jarak titik berat thd alas $y \text{ mm}$ $a \times y \text{ mm}^3$ luas total $40 \times 60 \text{ 2400}$ $30 \text{ 2400} \times 30 \text{ 72000}$ luas