

| | Susary | |
|---|--|------------------|
| Annay Annandasi santig kasat ar Kiti sastu (k) Annandasi santig argupi Annandasi santig argupi Annandasi santig argupi Annandasi kiti sastu(k) Annandasi santig kasat kiti sastu(k) | Poney No.iau | |
| | | 0.405 |
| Percentant Lancing yan yaji 44 Percentant Lancing yan yaji 40 Percentant Lancing yanat in KU sauto (b) 40 PE | famotay 1.142/02 | 0.825 |
| Bellud and worked tearryin(c) where appropriate | | |
| Behad and activity standing to ever a sproprior. Here shows that the series of 151 Heres (1). The proprior polarises of 157 Heres (1) The proprior the shows the series of the series | | |
| A weighing of 2 is applied to "working lowards" and a weighing of 1 is applied to level "2". The local how this Personalized Learning per pupil Primary sector schools resorter an adjustion lased on January 2009 pupils. | | |
| Personalizational Lawares per point Primary week's schedule monitor an advantation based on January 2009 (spotts Personalized Lawares based on XXII monits (R) The prima industrial 2007 Key Ziage 1 SAT's results in making, writing and mathis are used to observe the | | |
| Deconitry Zector | | |
| | | |
| Personalized Learning per pupit Descending sensite submits restricts an admitten based on January 2008 pupits Personalized Learning based on XX2 results (R) The priory administ of 2000 Yog Tange 2 SXX's results is english, maths and science is used to determine the | | |
| The proxy indicator of 2007 May Ellips 2 SATs results in exploit, maths and science is used to determine the Personalized Learning based on KES results. The proxy indicator of 2007 May Ellips 3 SATs results in English, maths and science is used to determine the | | |
| The priory industor of 2007 Key Ziage 3 EAT's results in English, maths and science is used to determine the | | |
| dik-Indexed, CB | | |
| | kanary Donay | |
| | hour | |
| | Samoley | |
| Nethod and worked example(c) effect appropriate | | |
| | | |
| | | |
| Elle - Specific Packets (Including pupiPad.) (24) | | |
| Kry Kri Krain Kri Kri Kri Kri Kri Kri Kri Kri | Manary | |
| Princy Rear Asia Listed bulkets for you arbitrarily PS | - Direct | |
| Lana Ahaling Ana yana sebawahi yi Karana yana yana yana yana yana yana yana | 120.011 | 2.685 |
| Aur Ann par Na 1940 Alai na shaka par Na 226 Ajai Sa Aura a Anna Aura Aura Aura Aura Aura Aura Aura Aur | Caractery 2 Marcel | 1825 |
| | | |
| Shelhad and worked example(c) where appropriate | 1 | |
| Tash shand revolves an allocation based on flow area. Inclusion with bindings have a 2N enhancement balant. Inclusion which buildings have a bin Norm 5 years of bare a enhanced in enginee the reduced inclus of require and decondence and the shane a building of the Norm 5 years of the a test material and the inclusion is concluded. | | |
| Encondary split site - where a school works on a split site a tunp sum allocation is privated. | | |
| Exhaut Specific Pactors (industing pupil lind) (28) | | |
| heary | | |
| | houry | |
| Talaury papel Hall Generate Papel Fast Sector Secto | | |
| Lang Sam per unitary (1996) (1 | | |
| Fair Fair Marshelder Anya Fair -24 Ausspheider Anya Fair -24 Auss Fair -24 Ausspheider Anya Fair -24 -24 Ausspheider Fair -24 | | |
| | hour | _ |
| Mildenkan ar ungkar pad Aka Baranan Papagalan ar angkar pad Aka Barana Papagalan ar angkar pada | Annay Annay | 101 |
| للم المداوية متورستين. 2013 المداوية متورستين 2013 المداوية المداوية المداولة المداوية المداوية المداوية المداوية ا المداوية المداوية | | |
| Lancing Legenstow Mill 2010 Lange Lanc New Linter: Dari by Landy Million Control (1997) New Linter: Dari by Landy Million Control (1997) | | |
| Ne Entration (p. Landy | Sampley 2441,460 | 2.546 |
| | | |
| Method and worked reacting/big/orkers appropriate Sectors/Paper Faits. Here a softwarks a dealard paper fait faits for an only firm for some advantage or paper Appending faits. Here is appending a statement for all approxy a some of a damper of the advances modes, are a social and the fait faits of the advances and the advances for advances of a damper of the advances modes. Here is no social faits | | |
| Repealing limits. Schendungsweitig by attainer we fam all any as a weak of a starge 2 star attainer surface or and a star we write it for Paue fam a third. Associately writes an electric based in starts or attribute to start and as a structure 2018 a suggest the write and and any structure. Nonetwork weak and a structure based in the structure of the structure 2018 a suggest the write and any structure. Nonetwork weak and any structure families from the bit is a structure of the structure of the | | |
| Princey Lang Barns. Al Princey setants under a lang som of the same ratio. Secondary Lang Barn. All Barneline setants sening a lang som of the same pains. | | |
| Ann fan de fan it ferrer y per en gering. Han y trey skrak sonis a karp zerte men fan met it rekat sonis and genet Ann fan fan fan it ferrer y per en gering. Han y trey skrak sonis a karp zerte it ner fan sonis fer fan en soni Kan fan fan fan it ferrer y sen sonis a trey an angementer of sing in the sing sonis a karp an angement Reney. Hans a treiter state angement sonis a trey an angement sonis angement sonis angement Reney. Hans a treiter sonis a trey an angement sonis angement sonis angement Reney. Hans a treiter sonis a trey an angement sonis angement sonis angement sonis at fer fan treiter sonis Reney. Hans a treiter sonis angement sonis angement sonis angement sonis angement sonis et a sonis ander Reney. Hans a treiter sonis angement sonis angement sonis angement sonis angement sonis et a metersonis | | |
| Auron. Alteratives are located or antivested over. This will be adjusted to refere a strait over during they pare of a the enviropersy. Auron. Alteratives are located on antivested ones. This will be adjusted to value a strait over during they pare of the contributive of adjusty their. The weak you opproved actives, as a work of a contraversite in path control weak or a control weak of their adjusty their. The weak you opproved actives, as a work of a contraversite in path control weak or adjust their | | |
| And Miner Report, Princy were acted as the series ME papers of an improvement in type of series. Acted are an Analytic term in the series are an and an and A definition of the series are an and an an and an an another paper on a structure of 2000 paper annual to attribute the term. | | |
| BUDGET ADJUSTMENTS (20) | | |
| MARSDOM, PROVISION (27) | | |
| and the second se | hiner | |
| | family . | |
| Shelhod and worked example(c) where appropriate. | | |
| | | |
| EANTENENT OF Becombary (11-10) FUNCTION arking from operation of the LKs formula (20) | | |
| decreases of allocately (11%) Policing along the species and the containing (a) | (annia) | |
| Method and worked example(c) where appropriate | | |
| | | |
| | | |
| | | |
| maka fuenci kukurini pe | bany | |
| plane form hadred in pr | Sonay Jonay Billion | 0.00 |
| | Nonry Jonay Silan Dapag Digat | 0.004 |
| | Solary Jonay Char Lawley 20.44 | 0.001 |
| Affore scheads have a reduct time in funding between pract in the following areas- Requesting blocks: Vanishmad Contexes Safety Int | Sanay Sanay Sanay Sanay Sanay | 0.001 0.274 |
| The second secon | Nowy Nowy BRaw BRaw BRaw | 0.00 |
| New Industry Transmission Control of Control | anar | 0.079 |
| New loboit funding Plant area Deve elements of the formula are excluded from the minimum funding guarantee | UNITED IN | 0.881 |
| New Industry Transmission Control of Control | anar | 0.075 |
| New Industry Transmission Control of Control | anar | 0.00 |
| New Industry Transmission Control of Control | anar | 6.889 0.771 |
| | | 1.00 0.271 |
| Monania Monania Monania filo to da ankada to to sociale kulleg parates Monania filo to da ankada to to sociale kulleg parates Monania ankada to contrata para parates Monania ankada to contrata para parates | | 2007 |
| | | 585 927 |
| | | - 2011 - 2211 |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | - 000 - 0.000 |
| | | 220 |
| | | 5.00 927 |
| | | 100 000 |
| | | - 100 |
| | | - 100 |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |