MEJEJ: O & i + i Min. (PEJEJ + 15-3[v] + 8,18,18)	
#D[s]. 0+0+2(:24 #D[s]: 0+0+4:-4 #D[s]: 0+0+30+30 #D[s]: 0+0+30+30 #D[s]: 0+0+30+30	3 C C (
$\begin{aligned} & \text{MEDIE}_{3} : \underbrace{a_{0}}_{\text{tot}} & \left(k_{0} : \text{MEDIE}_{3} : n_{0} \right) (s_{0} : (s_{0} : s_{0}) \to 0 \\ & : \leq k_{0} : \left(k_{0} : \text{MEDIE}_{3} : n_{0} \right) (s_{0} : s_{0} : s_{0}) \to s_{0} \end{aligned}$ $& \text{MEDIE}_{3} : \underbrace{a_{0}}_{\text{tot}} & \left(k_{0} : s_{0} : s_{0} \right) (s_{0} : s_{0} : s_{0$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{split} & h[x][s]: \underset{i,k \in S}{\text{main}} \\ & k: s & \underbrace{ \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) }_{i,k \in S} \\ & k: s & h[x][s] * h[s][s] * \left((x:s:z) : x \right) \\ & h[x][s]: \underset{i,k \in S}{\text{main}} \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s & \text{Molish-fitter}_{i,k \in S} \left((x:x:z) : x \right) \\ & k: s &$	36 to +20 = 36 + 36 +45 = 36 + 36 +45 = 36
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M[3][6]. ************************************	3)=30+30+30=40 =54 (AB)((CBE)F) The l'ordine oblimed of postabetograms 5: point class oblime, 6: points on 6: points on 6: points oblimed ob
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ks nEdle]+nEdle]-(4-1.3).	10 + 30,40,469 [8:4 NEO[6] +
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