九　中学校費	学級数	算式
		$\dfrac{B+C\times0.7+D\times0.5+E\times0.5+F\times0.3+\sum_{n=12}^{令5}(G_n\times H_n)+\sum_{n=15}^{令5}(I_n\times J_n)+\sum_{n=29}^{令5}(K_n\times L_n)+\sum_{n=令3}^{令5}(M_n\times N_n)+O_{令5}\times P_{令5}+\sum_{n=15}^{28}(Q_n\times R_n)+\sum_{n=15}^{28}(S_n\times T_n)+\sum_{n=18}^{22}(U_n\times V_n)+\sum_{n=21}^{28}(W_n\times X_n)+\sum_{n=21}^{23}(Y_n\times Z_n)+\sum_{n=18}^{令5}(AA_n\times AB_n)+\sum_{n=20}^{令5}(AC_n\times AD_n)+\sum_{n=28}^{29}(AE_n\times AF_n)+\sum_{n=28}^{29}(AG_n\times AH_n)+\sum_{n=30}^{令5}(AI_n\times AJ_n)+\sum_{n=30}^{令5}(AK_n\times AL_n)+AM_{令2}\times AN_{令2}+AO\times0.6}{1{,}025{,}000\text{ 円}\times A}+AP+AQ+AR\times0.7+AS\times0.5+AT\times0.5+AU\times0.3+\sum_{n=12}^{令5}(AV_n\times AW_n)+\sum_{n=15}^{令5}(AX_n\times AY_n)+\sum_{n=29}^{令5}(AZ_n\times BA_n)+\sum_{n=令3}^{令5}(BB_n\times BC_n)+BD_{令5}\times BE_{令5}+\sum_{n=15}^{28}(BF_n\times BG_n)+\sum_{n=15}^{28}(BH_n\times BI_n)+\sum_{n=18}^{22}(BJ_n\times BK_n)+\sum_{n=21}^{23}(BL_n\times BM_n)+\sum_{n=18}^{令5}(BN_n\times BO_n)+\sum_{n=20}^{令5}(BP_n\times BQ_n)+\sum_{n=28}^{29}(BR_n\times BS_n)+\sum_{n=28}^{29}(BT_n\times BU_n)+\sum_{n=30}^{令5}(BV_n\times BW_n)+\sum_{n=30}^{令5}(BX_n\times BY_n)+BZ_{令2}\times CA_{令2}+CB\times0.6+CC$
		算式の符号 A　測定単位の数値 B　立替施行者が立替施行をした中学校の施設（用地を含

九　中学校費	学級数	算式
		$\dfrac{B+C\times0.7+D\times0.5+E\times0.5+F\times0.3+\sum_{n=12}^{令4}(G_n\times H_n)+\sum_{n=15}^{令4}(I_n\times J_n)+\sum_{n=29}^{令4}(K_n\times L_n)+\sum_{n=令3}^{令4}(M_n\times N_n)+\sum_{n=15}^{28}(O_n\times P_n)+\sum_{n=15}^{28}(Q_n\times R_n)+\sum_{n=18}^{22}(S_n\times T_n)+\sum_{n=21}^{28}(U_n\times V_n)+\sum_{n=21}^{23}(W_n\times X_n)+\sum_{n=18}^{令4}(Y_n\times Z_n)+\sum_{n=20}^{令4}(AA_n\times AB_n)+\sum_{n=28}^{29}(AC_n\times AD_n)+\sum_{n=28}^{29}(AE_n\times AF_n)+\sum_{n=30}^{令4}(AG_n\times AH_n)+\sum_{n=30}^{令4}(AI_n\times AJ_n)+AK_{令2}\times AL_{令2}+AM\times0.6+AN+\sum_{n=12}^{令4}(AT_n\times AU_n)+\sum_{n=15}^{令4}(AV_n\times AW_n)+\sum_{n=29}^{令4}(AX_n\times AY_n)+\sum_{n=令3}^{令4}(AZ_n\times BA_n)+\sum_{n=15}^{28}(BB_n\times BC_n)+\sum_{n=15}^{28}(BD_n\times BE_n)+\sum_{n=18}^{22}(BF_n\times BG_n)+\sum_{n=21}^{23}(BH_n\times BI_n)+\sum_{n=18}^{令4}(BJ_n\times BK_n)+\sum_{n=20}^{令4}(BL_n\times BM_n)+\sum_{n=28}^{29}(BN_n\times BO_n)+\sum_{n=28}^{29}(BP_n\times BQ_n)+\sum_{n=30}^{令4}(BR_n\times BS_n)+\sum_{n=30}^{令4}(BT_n\times BU_n)+BV_{令2}\times BW_{令2}}{1{,}101{,}000\text{ 円}\times A}+AO+AP\times0.7+AQ\times0.5+AR\times0.5+AS\times0.3+BX\times0.6+BY$
		算式の符号 A　測定単位の数値 B　立替施行者が立替施行をした中学校の施設（用地を含