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\label{eq:control sequence} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{anacro with the specified} $$ \left( \operatorname{control sequence} \right) = \operatorname{ana
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-5 + -8 = -13