

(b) the urgency in implementing the decision from the mid-session of the current academic year?

THE MINISTER OF HUMAN RESOURCE DEVELOPMENT (SHRIMATI SMRITI ZUBIN IRANI): (a) and (b) Kendriya Vidyalayas primarily cater to the educational needs of children of transferable Central Government employees and hence are expected to maintain a uniform curriculum/scheme of studies in all its schools. Students of classes VI to VIII study Sanskrit compulsorily as the third language in the Kendriya Vidyalayas. The introduction of German Language as a third language in Class VI to VIII in Kendriya Vidyalayas (KVs) was violative of the provisions of the National Policy on Education/National Curriculum Framework relating to the Three Language Formula.

**Central assistance to Maharashtra for payment of
Sixth Pay Commission dues**

3189. DR. BHALCHANDRA MUNGEKAR: Will the Minister of HUMAN RESOURCE DEVELOPMENT be pleased to state:

(a) the amount of Central assistance for payment to teachers and supporting cadre under the Sixth Pay Commission due to the Maharashtra Government; and

(b) by when this amount would be released to the State?

THE MINISTER OF HUMAN RESOURCE DEVELOPMENT (SHRIMATI SMRITI ZUBIN IRANI): (a) The Central Government had received a proposal from the Government of Maharashtra for reimbursement of ₹14,70,21,30,487 (80% of the amount of ₹ 18,37,76,63,109/-) as total central share as reimbursement of expenditure for payment of arrears on account of implementation of the revised UGC pay scales, for the period 1.1.2006 to 31.03.2010. However, as per the undertaking submitted by the State Government, an amount of ₹ 11,50,16,00,000/- had actually been disbursed by the State Government.

(b) Till date, an amount of ₹5,75,08,00,000/- has been released as central share to the Government of Maharashtra, in two instalments.

Practical training in education system

3190. DR. K.V.P. RAMACHANDRA RAO: Will the Minister of HUMAN RESOURCE DEVELOPMENT be pleased to state:

(a) whether it is a fact that the present education system has less emphasis on practical training and more on theoretical learning;