























```
bool is Possible (int harger) ;
                                                  [12,34,67,90]
                  allocated stu=1, pages =0
                                                     Students = 2
                                                       1-12+34
                  for (i = 0; i < n; i++) }
                        y / am 1:1 > barrier) redum false;
                       4 ( pages + arm li) > barrier)
                             allocated Stu +=1
                             Pages += am sit;
                     else
                      1 ages + = our 517;
                                                                       TUF
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iy ( allocated stu > K) for ( i = 0 ; i < n; i+t) }
                       y ( arr 1:1 > barrier) redum false;
        return Jale
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                             allocated Stu +=1
                             pages += am sit;
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TUE

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