

Q 2 (b) In downcasting  
parent class does not  
contain information what  
a 'pointer to child' is expecting,  
consequently, unexpected result  
occurs.

Q 2 (a)

TA \*t1 = (TA\*) Std1;

TA \*t2 = ~~new~~ new (TA\*) Std2;

Q 1 by using object's  
subscript operator, if  
proper inheritance has been  
applied.