```
[[a_{00}, a_{01}, a_{02}], [a_{10}, a_{11}, a_{12}], [a_{21}, a_{22}, a_{23}], [a_{31}, a_{32}, a_{33}]]
arr:
             [[b_{00},b_{01}], [b_{10},b_{20}], [b_{20},b_{21}]]
brr:
brrTran: [[b_{00}, b_{10}, b_{20}], [b_{01}, b_{11}, b_{21}]]
arrRepl: [[[a_{00}, a_{01}, a_{02}], [a_{00}, a_{01}, a_{02}]], [[[a_{10}, a_{11}, a_{12}], ...], ....]
brrRepl: [[[b_{00},b_{10},b_{20}],[b_{01},b_{11},b_{21}]],[[[b_{00},b_{10},b_{20}],..],...]
result : [[a_{00}*b_{00}+a_{01}*b_{10}+...,a_{00}*b_{01}+..],[.,.],[.,.],[.,.]]
```