```
1MB: AES128/CBC/PKCS7Padding ENC : time=2226 ; acc=100,000000 ; temp=31,000000
1MB: AES128/CBC/PKCS7Padding ENC : time=2248 ; acc=100,000000 ;
                                                                temp=31,000000
1MB: AES128/CBC/PKCS7Padding ENC : time=2176
                                             ; acc=100,000000 ;
                                                                 temp=31,000000
1MB: AES128/CBC/PKCS7Padding ENC
                                   time=2188
                                               acc=100,000000
                                                                 temp=31,000000
1MB: AES128/CBC/PKCS7Padding ENC
                                 : time=2002
                                             ; acc=100,000000
                                                                 temp=31,000000
1MB: AES128/CBC/PKCS7Padding ENC
                                 : time=2106
                                               acc=100,000000
                                                                 temp=31,000000
                                               acc=100,000000
1MB: AES128/CBC/PKCS7Padding ENC
                                   time=2174
                                                                 temp=31,000000
1MB: AES128/CBC/PKCS7Padding ENC
                                 : time=2023
                                               acc=100,000000
                                                                 temp=31,000000
                                             ; acc=100,000000
                                                                 temp=31,000000
1MB: AES128/CBC/PKCS7Padding ENC
                                 : time=2544
                                             ; acc=100,000000
; acc=100,000000
                                                                 temp=31,000000
1MB: AES128/CBC/PKCS7Padding ENC
                                 : time=2151 ;
1MB: AES128/CBC/PKCS7Padding DEC
                                 : time=1845
                                                                 temp=31,000000
1MB: AES128/CBC/PKCS7Padding DEC
                                 : time=2009
                                               acc=100,000000
                                                              ;
                                                                 temp=31,000000
                                 : time=1878
                                             ; acc=100,000000 ; temp=31,000000
1MB: AES128/CBC/PKCS7Padding DEC
1MB: AES128/CBC/PKCS7Padding DEC
                                 : time=2477
                                               acc=99,000000; temp=31,000000
1MB: AES128/CBC/PKCS7Padding DEC
                                             ; acc=99,000000 ; temp=31,000000
                                 : time=2393
                                 : time=1910 ; acc=99,000000 ;
1MB: AES128/CBC/PKCS7Padding DEC
                                                               temp=31,000000
1MB: AES128/CBC/PKCS7Padding DEC
                                   time=2002; acc=99,000000; temp=31,000000
                                               acc=99,000000; temp=32,000000
1MB: AES128/CBC/PKCS7Padding DEC
                                   time=2272 ;
1MB: AES128/CBC/PKCS7Padding DEC
                                 : time=2098 ; acc=99,000000 ; temp=32,000000
1MB: AES128/CBC/PKCS7Padding DEC
                                 : time=1920 ; acc=99,000000 ; temp=32,000000
5MB: AES128/CBC/PKCS7Padding ENC
                                   time=9952; acc=99,000000; temp=32,000000
5MB: AES128/CBC/PKCS7Padding ENC:
                                   time=10416 ; acc=99,000000 ; temp=32,000000
5MB: AES128/CBC/PKCS7Padding ENC
                                   time=10106; acc=99,000000; temp=32,000000
5MB: AES128/CBC/PKCS7Padding ENC
                                   time=10001 ; acc=99,000000 ;
                                                                 temp=32,000000
5MB: AES128/CBC/PKCS7Padding ENC
                                   time=10372; acc=99,000000; temp=32,000000
5MB: AES128/CBC/PKCS7Padding ENC:
                                   time=10161; acc=98,000000; temp=32,000000
5MB: AES128/CBC/PKCS7Padding ENC
                                   time=10322 ; acc=98,000000
                                                                 temp=32,000000
5MB: AES128/CBC/PKCS7Padding ENC
                                   time=10066 ; acc=98,000000 ;
                                                                 temp=32,000000
5MB: AES128/CBC/PKCS7Padding ENC
                                   time=10280 ; acc=98,000000
                                                                 temp=32,000000
                                   time=10241; acc=98,000000; temp=32,000000
5MB: AES128/CBC/PKCS7Padding ENC :
5MB: AES128/CBC/PKCS7Padding DEC
                                   time=9537; acc=98,000000; temp=32,000000
5MB: AES128/CBC/PKCS7Padding DEC
                                   time=9508 ; acc=98,000000 ;
                                                               temp=32,000000
5MB: AES128/CBC/PKCS7Padding DEC
                                   time=9523 ; acc=97,000000 ;
                                                               temp=32,000000
                                             ; acc=97,000000 ; temp=33,000000
5MB: AES128/CBC/PKCS7Padding DEC
                                   time=9659
5MB: AES128/CBC/PKCS7Padding DEC
                                   time=9990 ; acc=97,000000 ; temp=33,000000
5MB: AES128/CBC/PKCS7Padding DEC
                                   time=9674; acc=97,000000; temp=33,000000
5MB: AES128/CBC/PKCS7Padding DEC
                                   time=9573 ; acc=97,000000 ; temp=33,000000
5MB: AES128/CBC/PKCS7Padding DEC
                                   time=10190 ; acc=97,000000 ; temp=33,000000
                                 time=9696; acc=97,000000; temp=33,000000
: time=9781; acc=96,000000; temp=33,000000
5MB: AES128/CBC/PKCS7Padding DEC
5MB: AES128/CBC/PKCS7Padding DEC
20MB: AES128/CBC/PKCS7Padding ENC : time=42467 ; acc=96,000000 ; temp=33,000000
20MB: AES128/CBC/PKCS7Padding ENC
                                  : time=43431 ; acc=95,000000 ; temp=33,000000
20MB: AES128/CBC/PKCS7Padding ENC : time=43660 ; acc=95,000000 ; temp=34,000000
20MB: AES128/CBC/PKCS7Padding ENC
                                  : time=42762 ; acc=94,000000 ; temp=34,000000
20MB: AES128/CBC/PKCS7Padding ENC : time=43621 ; acc=93,000000 ; temp=34,000000
20MB: AES128/CBC/PKCS7Padding ENC
                                  : time=43269
                                               ; acc=93,000000 ; temp=34,000000
20MB: AES128/CBC/PKCS7Padding ENC : time=43820 ; acc=92,000000 ; temp=34,000000
                                  : time=43569 ; acc=91,000000 ; temp=35,000000
20MB: AES128/CBC/PKCS7Padding ENC
20MB: AES128/CBC/PKCS7Padding ENC : time=44518 ; acc=91,000000 ; temp=35,000000
20MB: AES128/CBC/PKCS7Padding ENC
                                  : time=44278 ; acc=90,000000 ; temp=35,000000
20MB: AES128/CBC/PKCS7Padding DEC: time=40517; acc=89,000000; temp=35,000000
20MB: AES128/CBC/PKCS7Padding DEC
                                  : time=40621 ; acc=89,000000 ; temp=35,000000
20MB: AES128/CBC/PKCS7Padding DEC: time=39843; acc=89,000000; temp=35,000000
20MB: AES128/CBC/PKCS7Padding DEC
                                  : time=39967 ; acc=88,000000 ; temp=35,000000
20MB: AES128/CBC/PKCS7Padding DEC: time=40601; acc=88,000000; temp=36,000000
20MB: AES128/CBC/PKCS7Padding DEC
                                  : time=40097
                                               ; acc=88,000000
                                                                ; temp=36,000000
20MB: AES128/CBC/PKCS7Padding DEC
                                  : time=41147 ; acc=88,000000 ; temp=36,000000
20MB: AES128/CBC/PKCS7Padding DEC
                                    time=40071
                                               ; acc=87,000000
                                                                ; temp=36,000000
20MB: AES128/CBC/PKCS7Padding DEC : time=41340
                                               ; acc=87,000000 ; temp=36,000000
20MB: AES128/CBC/PKCS7Padding DEC: time=39939
                                               ; acc=87,000000 ; temp=36,000000
1MB: AES192/CBC/PKCS7Padding ENC: time=2204; acc=87,000000; temp=36,000000
1MB: AES192/CBC/PKCS7Padding ENC
                                 : time=2228
                                             ; acc=87,000000 ;
                                                               temp=36,000000
                                                               temp=36,000000
1MB: AES192/CBC/PKCS7Padding ENC
                                 : time=2092
                                             ; acc=87,000000 ;
1MB: AES192/CBC/PKCS7Padding ENC
                                 : time=2121 ;
                                               acc=87,000000 ;
                                                               temp=36,000000
                                                               temp=36,000000
1MB: AES192/CBC/PKCS7Padding ENC
                                   time=2227
                                             ; acc=87,000000 ;
1MB: AES192/CBC/PKCS7Padding ENC
                                 : time=2085
                                               acc=87,000000 ;
                                                               temp=36,000000
1MB: AES192/CBC/PKCS7Padding ENC
                                 : time=2719
                                             ; acc=87,000000 ; temp=36,000000
1MB: AES192/CBC/PKCS7Padding ENC
                                               acc=87,000000; temp=36,000000
                                 : time=2128
1MB: AES192/CBC/PKCS7Padding ENC
                                 : time=2266
                                               acc=87,000000; temp=36,000000
1MB: AES192/CBC/PKCS7Padding ENC
                                 : time=2066
                                               acc=87,000000 ; temp=36,000000
1MB: AES192/CBC/PKCS7Padding DEC
                                 : time=1984
                                             ; acc=87,000000 ; temp=36,000000
1MB: AES192/CBC/PKCS7Padding DEC : time=2126
                                               acc=87,000000 ; temp=36,000000
1MB: AES192/CBC/PKCS7Padding DEC
                                   time=2007
                                               acc=86,000000; temp=36,000000
1MB: AES192/CBC/PKCS7Padding DEC
                                 : time=2213 ;
                                               acc=86,000000; temp=36,000000
1MB: AES192/CBC/PKCS7Padding DEC
                                   time=2087
                                               acc=86,000000; temp=36,000000
1MB: AES192/CBC/PKCS7Padding DEC : time=1956
                                               acc=86,000000 ; temp=36,000000
1MB: AES192/CBC/PKCS7Padding DEC
                                 : time=2131
                                               acc=86,000000; temp=36,000000
1MB: AES192/CBC/PKCS7Padding DEC : time=2163 ; acc=86,000000 ; temp=36,000000
1MB: AES192/CBC/PKCS7Padding DEC: time=1973; acc=86,000000; temp=36,000000
```

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1MB: AES192/CBC/PKCS7Padding DEC : time=2232 ; acc=86,000000 ; temp=36,000000
5MB: AES192/CBC/PKCS7Padding ENC: time=10802; acc=86,000000; temp=36,000000
5MB: AES192/CBC/PKCS7Padding ENC: time=10190; acc=86,000000; temp=36,000000
5MB: AES192/CBC/PKCS7Padding ENC
                                    time=10099 ; acc=86,000000
                                                                  temp=36,000000
5MB: AES192/CBC/PKCS7Padding ENC
                                    time=10486 ; acc=86,000000
                                                                  temp=36,000000
5MB: AES192/CBC/PKCS7Padding ENC
                                  : time=10604 ; acc=86,000000
                                                                  temp=36,000000
5MB: AES192/CBC/PKCS7Padding ENC
                                    time=10483 ; acc=86,000000
                                                                  temp=36,000000
5MB: AES192/CBC/PKCS7Padding ENC
                                  : time=10210 ; acc=86,000000 ;
                                                                  temp=36,000000
                                  : time=10263 ; acc=86,000000 ; temp=36,000000
5MB: AES192/CBC/PKCS7Padding ENC
                                  time=10407; acc=86,000000; temp=36,000000
time=10288; acc=86,000000; temp=36,000000
                                                                  temp=36,000000
5MB: AES192/CBC/PKCS7Padding ENC
5MB: AES192/CBC/PKCS7Padding ENC
5MB: AES192/CBC/PKCS7Padding DEC
                                  : time=10338 ; acc=86,000000 ; temp=36,000000
5MB: AES192/CBC/PKCS7Padding DEC
                                    time=9903 ; acc=85,000000 ; temp=36,000000
                                    time=9906; acc=85,000000; temp=36,000000
5MB: AES192/CBC/PKCS7Padding DEC
5MB: AES192/CBC/PKCS7Padding DEC
                                    time=10479; acc=85,000000; temp=36,000000
                                    time=9897; acc=85,000000; temp=36,000000
5MB: AES192/CBC/PKCS7Padding DEC
5MB: AES192/CBC/PKCS7Padding DEC
                                    time=9845 ; acc=85,000000 ; temp=36,000000
                                    time=10009; acc=85,000000; temp=36,000000
5MB: AES192/CBC/PKCS7Padding DEC
5MB: AES192/CBC/PKCS7Padding DEC
                                    time=10520; acc=85,000000; temp=36,000000
5MB: AES192/CBC/PKCS7Padding DEC
                                    time=9884 ; acc=85,000000 ; temp=36,000000
5MB: AES192/CBC/PKCS7Padding DEC
                                    time=9904; acc=85,000000; temp=36,000000
20MB: AES192/CBC/PKCS7Padding ENC : time=44376 ; acc=85,000000 ; temp=36,000000
20MB: AES192/CBC/PKCS7Padding ENC
                                   : time=44415 ; acc=84,000000 ; temp=36,000000
20MB: AES192/CBC/PKCS7Padding ENC
                                   : time=44381 ; acc=84,000000 ; temp=36,000000
20MB: AES192/CBC/PKCS7Padding ENC
                                   : time=44236
                                                ; acc=84,000000 ; temp=36,000000
20MB: AES192/CBC/PKCS7Padding ENC : time=43806 ; acc=83,000000 ; temp=36,000000
20MB: AES192/CBC/PKCS7Padding ENC
                                     time=43508
                                                ; acc=83,000000 ; temp=36,000000
20MB: AES192/CBC/PKCS7Padding ENC
                                     time=44259; acc=83,000000; temp=36,000000
20MB: AES192/CBC/PKCS7Padding ENC
                                     time=45856
                                                ; acc=82,000000
                                                                  ; temp=36,000000
20MB: AES192/CBC/PKCS7Padding ENC : time=44339 ; acc=82,000000 ; temp=36,000000
20MB: AES192/CBC/PKCS7Padding ENC
                                   : time=44630 ; acc=82,000000 ; temp=36,000000
20MB: AES192/CBC/PKCS7Padding DEC
                                   : time=41556 ; acc=81,000000 ; temp=37,000000
20MB: AES192/CBC/PKCS7Padding DEC
                                   : time=42676 ; acc=81,000000 ; temp=37,000000
20MB: AES192/CBC/PKCS7Padding DEC
                                   : time=42331 ; acc=81,000000 ; temp=37,000000
20MB: AES192/CBC/PKCS7Padding DEC
                                   : time=43089 ; acc=80,000000 ; temp=37,000000
20MB: AES192/CBC/PKCS7Padding DEC
                                     time=43099; acc=80,000000; temp=37,000000
20MB: AES192/CBC/PKCS7Padding DEC
                                   : time=44813 ; acc=80,000000 ; temp=37,000000
                                   : time=42173 ; acc=79,000000 ; temp=37,000000
20MB: AES192/CBC/PKCS7Padding DEC
20MB: AES192/CBC/PKCS7Padding DEC : time=41512 ; acc=79,00000
                                                                 ; temp=37,000000
20MB: AES192/CBC/PKCS7Padding DEC
                                   : time=44496
                                                ; acc=79,000000 ; temp=37,000000
20MB: AES192/CBC/PKCS7Padding DEC: time=43371; acc=78,000000; temp=37,000000
1MB: AES256/CBC/PKCS7Padding ENC : time=2207 ; acc=78,000000 ; temp=37,000000
1MB: AES256/CBC/PKCS7Padding ENC : time=2504 ; acc=78,000000 ; temp=37,000000 1MB: AES256/CBC/PKCS7Padding ENC : time=2473 ; acc=78,000000 ; temp=37,000000
1MB: AES256/CBC/PKCS7Padding ENC
                                                 acc=78,000000 ; temp=37,000000
1MB: AES256/CBC/PKCS7Padding ENC : time=2023 ;
1MB: AES256/CBC/PKCS7Padding ENC
                                    time=2073 ;
                                                acc=78,000000; temp=37,000000
1MB: AES256/CBC/PKCS7Padding ENC : time=2187 ;
                                                acc=78,000000; temp=37,000000
1MB: AES256/CBC/PKCS7Padding ENC
                                  : time=2041 ;
                                                acc=78,000000; temp=37,000000
1MB: AES256/CBC/PKCS7Padding ENC : time=2184 ;
                                                 acc=78,000000; temp=37,000000
1MB: AES256/CBC/PKCS7Padding ENC
                                    time=2204
                                                 acc=78,000000; temp=37,000000
1MB: AES256/CBC/PKCS7Padding ENC:
                                    time=2450 ;
                                                 acc=78,000000; temp=37,000000
1MB: AES256/CBC/PKCS7Padding DEC
                                  : time=1981 ;
                                                acc=78,000000; temp=37,000000
1MB: AES256/CBC/PKCS7Padding DEC:
                                    time=2081 ;
                                                 acc=78,000000; temp=37,000000
1MB: AES256/CBC/PKCS7Padding DEC
                                    time=2149
                                                 acc=78,000000; temp=37,000000
1MB: AES256/CBC/PKCS7Padding DEC:
                                    time=1981 ;
                                                 acc=78,000000; temp=37,000000
1MB: AES256/CBC/PKCS7Padding DEC
                                                 acc=78,000000 ; temp=37,000000
                                    time=2123
                                              ; acc=78,000000 ; temp=37,000000
1MB: AES256/CBC/PKCS7Padding DEC:
                                    time=2153
1MB: AES256/CBC/PKCS7Padding DEC
                                    time=2002
                                                 acc=78,000000 ;
                                                                 temp=37,000000
1MB: AES256/CBC/PKCS7Padding DEC
                                    time=2158; acc=78,000000; temp=37,000000
1MB: AES256/CBC/PKCS7Padding DEC
                                    time=2130
                                                 acc=78,000000 ;
                                                                 temp=37,000000
1MB: AES256/CBC/PKCS7Padding DEC
                                    time=2036; acc=78,000000; temp=37,000000
5MB: AES256/CBC/PKCS7Padding ENC
                                    time=10606; acc=78,000000; temp=37,000000
                                                                  temp=37,000000
5MB: AES256/CBC/PKCS7Padding ENC
                                    time=11606; acc=78,000000
                                                                  temp=37,000000
5MB: AES256/CBC/PKCS7Padding ENC
                                    time=12065 ; acc=78,000000
                                               ; acc=78,000000
5MB: AES256/CBC/PKCS7Padding ENC
                                    time=15150
                                                                  temp=37,000000
5MB: AES256/CBC/PKCS7Padding ENC
                                  : time=12027 ; acc=78,000000
                                                                  temp=37,000000
5MB: AES256/CBC/PKCS7Padding ENC
                                  : time=12512 ; acc=78,000000
                                                                  temp=38,000000
                                  : time=11758 ; acc=78,000000
: time=11812 ; acc=77,000000
5MB: AES256/CBC/PKCS7Padding ENC
                                                                  temp=38,000000
5MB: AES256/CBC/PKCS7Padding ENC
                                                                  temp=38,000000
                                  : time=10669 ; acc=77,000000
5MB: AES256/CBC/PKCS7Padding ENC
                                                                  temp=37,000000
5MB: AES256/CBC/PKCS7Padding ENC
                                  : time=11884 ; acc=77,000000
                                                                  temp=37,000000
                                  : time=11636 ; acc=77,000000
5MB: AES256/CBC/PKCS7Padding DEC
                                                                  temp=38,000000
                                               ; acc=77,000000
5MB: AES256/CBC/PKCS7Padding DEC
                                    time=10245
                                                                  temp=38,000000
                                  : time=12139 ; acc=77,000000
5MB: AES256/CBC/PKCS7Padding DEC
                                                                  temp=38,000000
5MB: AES256/CBC/PKCS7Padding DEC
                                    time=10215
                                               ; acc=77,000000
                                                                  temp=38,000000
5MB: AES256/CBC/PKCS7Padding DEC : time=10762 ; acc=77,000000
                                                                  temp=38,000000
5MB: AES256/CBC/PKCS7Padding DEC
                                  : time=10497 ; acc=77,000000
                                                                  temp=38,000000
5MB: AES256/CBC/PKCS7Padding DEC: time=10514; acc=77,000000; temp=38,000000 5MB: AES256/CBC/PKCS7Padding DEC: time=12334; acc=77,000000; temp=38,000000
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5MB: AES256/CBC/PKCS7Padding DEC : time=10199 ; acc=77,000000 ; temp=38,000000 5MB: AES256/CBC/PKCS7Padding DEC : time=10418 ; acc=77,000000 ; temp=38,000000
20MB: AES256/CBC/PKCS7Padding ENC : time=46321 ; acc=76,000000 ; temp=38,000000
20MB: AES256/CBC/PKCS7Padding ENC : time=46026 ; acc=76,000000 ; temp=38,000000
20MB: AES256/CBC/PKCS7Padding ENC : time=46515 ; acc=76,000000 ; temp=38,000000
20MB: AES256/CBC/PKCS7Padding ENC : time=45841 ; acc=75,000000 ; temp=38,000000
20MB: AES256/CBC/PKCS7Padding ENC: time=44881; acc=75,000000; temp=38,000000
20MB: AES256/CBC/PKCS7Padding ENC : time=45543 ; acc=74,000000 ; temp=38,000000
20MB: AES256/CBC/PKCS7Padding ENC : time=45410 ; acc=74,000000 ; temp=38,000000
20MB: AES256/CBC/PKCS7Padding ENC : time=46536 ; acc=74,000000 ; temp=37,000000 20MB: AES256/CBC/PKCS7Padding ENC : time=44221 ; acc=74,000000 ; temp=37,000000
20MB: AES256/CBC/PKCS7Padding ENC : time=45044 ; acc=73,000000 ; temp=37,000000
20MB: AES256/CBC/PKCS7Padding DEC : time=42118 ; acc=73,000000 ; temp=37,000000
20MB: AES256/CBC/PKCS7Padding DEC: time=42814; acc=73,000000; temp=37,000000
20MB: AES256/CBC/PKCS7Padding DEC: time=42932; acc=72,000000; temp=38,000000
20MB: AES256/CBC/PKCS7Padding DEC : time=43280 ; acc=72,000000 ; temp=37,000000
20MB: AES256/CBC/PKCS7Padding DEC: time=42411; acc=72,000000; temp=37,000000
20MB: AES256/CBC/PKCS7Padding DEC : time=43309 ; acc=71,000000 ; temp=37,000000
20MB: AES256/CBC/PKCS7Padding DEC : time=42133 ; acc=71,000000 ; temp=37,000000
20MB: AES256/CBC/PKCS7Padding DEC : time=42623 ; acc=71,000000 ; temp=37,000000
20MB: AES256/CBC/PKCS7Padding DEC : time=42545 ; acc=70,000000 ; temp=37,000000
20MB: AES256/CBC/PKCS7Padding DEC : time=42376 ; acc=70,000000 ; temp=37,000000
```