```
1MB: Blowfish128/CBC/PKCS7Padding ENC : time=5003 ; acc=100,000000 ; temp=26,000000
1MB: Blowfish128/CBC/PKCS7Padding ENC : time=4092 ; acc=100,000000 ; temp=26,000000
1MB: Blowfish128/CBC/PKCS7Padding ENC : time=4052 ; acc=100,000000 ; temp=26,000000
1MB: Blowfish128/CBC/PKCS7Padding ENC : time=3999 ; acc=100,000000 ; temp=26,000000
1MB: Blowfish128/CBC/PKCS7Padding ENC : time=4397 ; acc=100,000000 ; temp=26,000000
1MB: Blowfish128/CBC/PKCS7Padding ENC : time=4876 ; acc=100,000000 ; temp=26,000000
1MB: Blowfish128/CBC/PKCS7Padding ENC : time=4019 ; acc=99,000000 ; temp=26,000000
1MB: Blowfish128/CBC/PKCS7Padding ENC : time=4325 ; acc=99,000000 ; temp=26,000000
1MB: Blowfish128/CBC/PKCS7Padding ENC : time=4387 ; acc=99,000000 ; temp=26,000000
1MB: Blowfish128/CBC/PKCS7Padding ENC : time=4004 ; acc=99,000000 ; temp=26,000000
1MB: Blowfish128/CBC/PKCS7Padding DEC : time=2956 ; acc=99,000000 ; temp=26,000000
1MB: Blowfish128/CBC/PKCS7Padding DEC : time=2928 ; acc=99,000000 ; temp=26,000000
1MB: Blowfish128/CBC/PKCS7Padding DEC : time=3119 ; acc=99,000000 ; temp=26,000000
1MB: Blowfish128/CBC/PKCS7Padding DEC : time=2950 ; acc=99,000000 ; temp=26,000000
1MB: Blowfish128/CBC/PKCS7Padding DEC : time=3128 ; acc=99,000000 ; temp=26,000000
1MB: Blowfish128/CBC/PKCS7Padding DEC : time=3115 ; acc=99,000000 ; temp=27,000000
1MB: Blowfish128/CBC/PKCS7Padding DEC : time=2766 ; acc=99,000000 ; temp=27,000000
1MB: Blowfish128/CBC/PKCS7Padding DEC : time=3108 ; acc=99,000000 ; temp=27,000000
1MB: Blowfish128/CBC/PKCS7Padding DEC : time=2907 ; acc=99,000000 ; temp=27,000000
1MB: Blowfish128/CBC/PKCS7Padding DEC : time=2900 ; acc=99,000000 ; temp=27,000000
5MB: Blowfish128/CBC/PKCS7Padding ENC : time=18766 ; acc=99,000000 ; temp=27,000000
5MB: Blowfish128/CBC/PKCS7Padding ENC : time=19224 ; acc=98,000000 ; temp=27,000000
5MB: Blowfish128/CBC/PKCS7Padding ENC : time=19993 ; acc=98,000000 ; temp=27,000000
5MB: Blowfish128/CBC/PKCS7Padding ENC : time=19327 ; acc=98,000000 ; temp=27,000000
5MB: Blowfish128/CBC/PKCS7Padding ENC : time=19330 ; acc=97,000000 ; temp=27,000000
5MB: Blowfish128/CBC/PKCS7Padding ENC : time=19174 ; acc=97,000000 ; temp=27,000000
5MB: Blowfish128/CBC/PKCS7Padding ENC : time=18929 ; acc=97,000000 ; temp=27,000000
5MB: Blowfish128/CBC/PKCS7Padding ENC : time=19034 ; acc=97,000000 ; temp=28,000000
5MB: Blowfish128/CBC/PKCS7Padding ENC : time=18814 ; acc=96,000000 ; temp=28,000000
5MB: Blowfish128/CBC/PKCS7Padding ENC : time=19078 ; acc=96,000000 ; temp=28,000000
5MB: Blowfish128/CBC/PKCS7Padding DEC : time=13397 ; acc=96,000000 ; temp=28,000000
5MB: Blowfish128/CBC/PKCS7Padding DEC : time=14767 ; acc=96,000000 ; temp=28,000000
5MB: Blowfish128/CBC/PKCS7Padding DEC : time=14134 ; acc=96,000000 ; temp=28,000000
5MB: Blowfish128/CBC/PKCS7Padding DEC : time=14275 ; acc=95,000000 ; temp=28,000000
5MB: Blowfish128/CBC/PKCS7Padding DEC : time=13413 ; acc=95,000000 ; temp=28,000000
5MB: Blowfish128/CBC/PKCS7Padding DEC : time=14013 ; acc=95,000000 ; temp=28,000000
5MB: Blowfish128/CBC/PKCS7Padding DEC : time=13651 ; acc=95,000000 ; temp=28,000000
5MB: Blowfish128/CBC/PKCS7Padding DEC : time=13717 ; acc=95,000000 ; temp=28,000000
5MB: Blowfish128/CBC/PKCS7Padding DEC : time=14199 ; acc=94,000000 ; temp=28,000000
5MB: Blowfish128/CBC/PKCS7Padding DEC : time=13723 ; acc=94,000000 ; temp=28,000000
20MB: Blowfish128/CBC/PKCS7Padding ENC : time=74029 ; acc=93,000000 ; temp=28,000000
20MB: Blowfish128/CBC/PKCS7Padding ENC : time=74992 ; acc=92,000000 ; temp=29,000000
20MB: Blowfish128/CBC/PKCS7Padding ENC : time=73258 ; acc=91,000000 ; temp=29,000000
20MB: Blowfish128/CBC/PKCS7Padding ENC : time=72974 ; acc=90,000000 ; temp=29,000000
20MB: Blowfish128/CBC/PKCS7Padding ENC : time=74314 ; acc=89,000000 ; temp=29,000000
20MB: Blowfish128/CBC/PKCS7Padding ENC : time=73639 ; acc=88,000000 ; temp=30,000000
20MB: Blowfish128/CBC/PKCS7Padding ENC : time=74415 ; acc=87,000000 ; temp=30,000000
20MB: Blowfish128/CBC/PKCS7Padding ENC : time=73713 ; acc=85,000000 ; temp=30,000000
20MB: Blowfish128/CBC/PKCS7Padding ENC : time=74051 ; acc=85,000000 ; temp=30,000000
20MB: Blowfish128/CBC/PKCS7Padding ENC : time=73442 ; acc=85,000000 ; temp=30,000000
20MB: Blowfish128/CBC/PKCS7Padding DEC : time=54808 ; acc=84,000000 ; temp=30,000000
20MB: Blowfish128/CBC/PKCS7Padding DEC : time=55747 ; acc=84,000000 ; temp=30,000000
20MB: Blowfish128/CBC/PKCS7Padding DEC : time=52886 ; acc=84,000000 ; temp=31,000000
20MB: Blowfish128/CBC/PKCS7Padding DEC : time=53439 ; acc=84,000000 ; temp=31,000000
20MB: Blowfish128/CBC/PKCS7Padding DEC : time=53793 ; acc=83,000000 ; temp=31,000000
20MB: Blowfish128/CBC/PKCS7Padding DEC : time=53368 ; acc=83,000000 ; temp=31,000000
20MB: Blowfish128/CBC/PKCS7Padding DEC : time=54659 ; acc=83,000000 ; temp=31,000000
20MB: Blowfish128/CBC/PKCS7Padding DEC : time=52772 ; acc=82,000000 ; temp=31,000000
20MB: Blowfish128/CBC/PKCS7Padding DEC : time=52818 ; acc=82,000000 ; temp=31,000000
20MB: Blowfish128/CBC/PKCS7Padding DEC : time=54507 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding ENC : time=3773 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding ENC : time=4006 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding ENC : time=3733 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding ENC : time=3830 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding ENC : time=3771 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding ENC : time=3867 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding ENC : time=3754 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding ENC : time=3816 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding ENC : time=3737 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding ENC : time=3857 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding DEC : time=2691 ; acc=82,000000 ; temp=31,000000
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1MB: Blowfish256/CBC/PKCS7Padding DEC : time=3065 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding DEC : time=2828 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding DEC : time=2843 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding DEC : time=2781 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding DEC : time=2819 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding DEC : time=2836 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding DEC : time=2805 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding DEC : time=3221 ; acc=82,000000 ; temp=31,000000
1MB: Blowfish256/CBC/PKCS7Padding DEC : time=3060 ; acc=81,000000 ; temp=31,000000
5MB: Blowfish256/CBC/PKCS7Padding ENC : time=18736 ; acc=81,000000 ; temp=31,000000
5MB: Blowfish256/CBC/PKCS7Padding ENC : time=18613 ; acc=81,000000 ; temp=31,000000
5MB: Blowfish256/CBC/PKCS7Padding ENC : time=19784 ; acc=81,000000 ; temp=31,000000
5MB: Blowfish256/CBC/PKCS7Padding ENC : time=19088 ; acc=81,000000 ; temp=31,000000
5MB: Blowfish256/CBC/PKCS7Padding ENC : time=18891 ; acc=81,000000 ; temp=31,000000
5MB: Blowfish256/CBC/PKCS7Padding ENC : time=19651 ; acc=81,000000 ; temp=31,000000
5MB: Blowfish256/CBC/PKCS7Padding ENC : time=19375 ; acc=81,000000 ; temp=31,000000
5MB: Blowfish256/CBC/PKCS7Padding ENC : time=19992 ; acc=81,000000 ; temp=31,000000
5MB: Blowfish256/CBC/PKCS7Padding ENC : time=19815 ; acc=81,000000 ; temp=31,000000
5MB: Blowfish256/CBC/PKCS7Padding ENC : time=19882 ; acc=80,000000 ; temp=31,000000
5MB: Blowfish256/CBC/PKCS7Padding DEC : time=14389 ; acc=80,000000 ; temp=31,000000
5MB: Blowfish256/CBC/PKCS7Padding DEC : time=14579 ; acc=80,000000 ; temp=32,000000
5MB: Blowfish256/CBC/PKCS7Padding DEC : time=14324 ; acc=80,000000 ; temp=32,000000
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5MB: Blowfish256/CBC/PKCS7Padding DEC : time=14339 ; acc=80,000000 ; temp=32,000000
5MB: Blowfish256/CBC/PKCS7Padding DEC : time=14278 ; acc=80,000000 ; temp=32,000000
5MB: Blowfish256/CBC/PKCS7Padding DEC : time=14299 ; acc=80,000000 ; temp=32,000000
5MB: Blowfish256/CBC/PKCS7Padding DEC : time=14701 ; acc=80,000000 ; temp=32,000000
5MB: Blowfish256/CBC/PKCS7Padding DEC : time=14377 ; acc=80,000000 ; temp=32,000000
5MB: Blowfish256/CBC/PKCS7Padding DEC : time=14368 ; acc=80,000000 ; temp=32,000000
20MB: Blowfish256/CBC/PKCS7Padding ENC : time=74968 ; acc=79,000000 ; temp=32,000000
20MB: Blowfish256/CBC/PKCS7Padding ENC : time=74997 ; acc=79,000000 ; temp=32,000000
20MB: Blowfish256/CBC/PKCS7Padding ENC : time=72591 ; acc=78,000000 ; temp=32,000000
20MB: Blowfish256/CBC/PKCS7Padding ENC : time=74431 ; acc=78,000000 ; temp=32,000000
20MB: Blowfish256/CBC/PKCS7Padding ENC : time=74338 ; acc=78,000000 ; temp=32,000000
20MB: Blowfish256/CBC/PKCS7Padding ENC : time=73493 ; acc=77,000000 ; temp=32,000000
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20MB: Blowfish256/CBC/PKCS7Padding ENC : time=75772 ; acc=76,000000 ; temp=32,000000
20MB: Blowfish256/CBC/PKCS7Padding ENC : time=74329 ; acc=76,000000 ; temp=32,000000
20MB: Blowfish256/CBC/PKCS7Padding ENC : time=73991 ; acc=76,000000 ; temp=32,000000
20MB: Blowfish256/CBC/PKCS7Padding DEC : time=54533 ; acc=75,000000 ; temp=32,000000
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20MB: Blowfish256/CBC/PKCS7Padding DEC : time=54085 ; acc=75,000000 ; temp=32,000000
20MB: Blowfish256/CBC/PKCS7Padding DEC : time=56366 ; acc=74,000000 ; temp=32,000000
20MB: Blowfish256/CBC/PKCS7Padding DEC : time=58851 ; acc=74,000000 ; temp=32,000000
20MB: Blowfish256/CBC/PKCS7Padding DEC : time=55119 ; acc=74,000000 ; temp=32,000000
20MB: Blowfish256/CBC/PKCS7Padding DEC : time=54231 ; acc=74,000000 ; temp=32,000000
20MB: Blowfish256/CBC/PKCS7Padding DEC : time=55789 ; acc=73,000000 ; temp=32,000000
20MB: Blowfish256/CBC/PKCS7Padding DEC : time=55742 ; acc=73,000000 ; temp=32,000000
20MB: Blowfish256/CBC/PKCS7Padding DEC : time=57098 ; acc=73,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding ENC : time=3878 ; acc=73,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding ENC : time=3819 ; acc=73,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding ENC : time=4092 ; acc=73,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding ENC : time=3850 ; acc=73,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding ENC : time=4313 ; acc=73,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding ENC : time=3829 ; acc=73,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding ENC : time=3893 ; acc=73,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding ENC : time=3844 ; acc=73,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding ENC : time=3798 ; acc=72,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding ENC : time=3755 ; acc=72,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding DEC : time=2626 ; acc=72,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding DEC : time=2743 ; acc=72,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding DEC : time=2766 ; acc=72,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding DEC : time=2822 ; acc=72,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding DEC : time=2779 ; acc=72,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding DEC : time=2772 ; acc=72,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding DEC : time=2780 ; acc=72,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding DEC : time=2809 ; acc=72,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding DEC : time=2918 ; acc=72,000000 ; temp=32,000000
1MB: Blowfish448/CBC/PKCS7Padding DEC : time=2660 ; acc=72,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding ENC : time=19601 ; acc=72,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding ENC : time=19508 ; acc=72,000000 ; temp=32,000000
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5MB: Blowfish448/CBC/PKCS7Padding ENC : time=19297 ; acc=72,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding ENC : time=20079 ; acc=72,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding ENC : time=19403 ; acc=72,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding ENC : time=19682 ; acc=72,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding ENC : time=19640 ; acc=72,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding ENC : time=19789 ; acc=71,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding ENC : time=19604 ; acc=71,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding ENC : time=19850 ; acc=71,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding DEC : time=14396 ; acc=71,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding DEC : time=14422 ; acc=71,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding DEC : time=14310 ; acc=71,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding DEC : time=14425 ; acc=71,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding DEC : time=14366 ; acc=71,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding DEC : time=14596 ; acc=71,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding DEC : time=14555 ; acc=71,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding DEC : time=14455 ; acc=71,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding DEC : time=14485 ; acc=71,000000 ; temp=32,000000
5MB: Blowfish448/CBC/PKCS7Padding DEC : time=14386 ; acc=70,000000 ; temp=32,000000
20MB: Blowfish448/CBC/PKCS7Padding ENC : time=74994 ; acc=70,000000 ; temp=32,000000
20MB: Blowfish448/CBC/PKCS7Padding ENC : time=75752 ; acc=70,000000 ; temp=32,000000
20MB: Blowfish448/CBC/PKCS7Padding ENC : time=75560 ; acc=69,000000 ; temp=32,000000
20MB: Blowfish448/CBC/PKCS7Padding ENC : time=75960 ; acc=69,000000 ; temp=32,000000
20MB: Blowfish448/CBC/PKCS7Padding ENC : time=74251 ; acc=68,000000 ; temp=32,000000
20MB: Blowfish448/CBC/PKCS7Padding ENC : time=74518 ; acc=68,000000 ; temp=32,000000
20MB: Blowfish448/CBC/PKCS7Padding ENC : time=75517 ; acc=67,000000 ; temp=32,000000
20MB: Blowfish448/CBC/PKCS7Padding ENC : time=76028 ; acc=67,000000 ; temp=32,000000
20MB: Blowfish448/CBC/PKCS7Padding ENC : time=77553 ; acc=67,000000 ; temp=32,000000
20MB: Blowfish448/CBC/PKCS7Padding ENC : time=75614 ; acc=66,000000 ; temp=32,000000
20MB: Blowfish448/CBC/PKCS7Padding DEC : time=57916 ; acc=66,000000 ; temp=33,000000
20MB: Blowfish448/CBC/PKCS7Padding DEC : time=56813 ; acc=66,000000 ; temp=33,000000
20MB: Blowfish448/CBC/PKCS7Padding DEC : time=57137 ; acc=65,000000 ; temp=32,000000
20MB: Blowfish448/CBC/PKCS7Padding DEC : time=58483 ; acc=65,000000 ; temp=32,000000
20MB: Blowfish448/CBC/PKCS7Padding DEC : time=57723 ; acc=65,000000 ; temp=31,000000
20MB: Blowfish448/CBC/PKCS7Padding DEC : time=57438 ; acc=64,000000 ; temp=31,000000
20MB: Blowfish448/CBC/PKCS7Padding DEC : time=58235 ; acc=64,000000 ; temp=31,000000
20MB: Blowfish448/CBC/PKCS7Padding DEC : time=56678 ; acc=64,000000 ; temp=31,000000
20MB: Blowfish448/CBC/PKCS7Padding DEC : time=56590 ; acc=63,000000 ; temp=31,000000
20MB: Blowfish448/CBC/PKCS7Padding DEC : time=56520 ; acc=63,000000 ; temp=31,000000
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1MB: Blowfish128/OFB/NoPadding ENC : time=4561 ; acc=100,000000 ; temp=30,000000
1MB: Blowfish128/OFB/NoPadding ENC : time=3900 ; acc=100,000000 ; temp=30,000000
1MB: Blowfish128/OFB/NoPadding ENC : time=4311 ; acc=100,000000 ; temp=30,000000
1MB: Blowfish128/OFB/NoPadding ENC : time=4449 ; acc=100,000000 ; temp=30,000000
1MB: Blowfish128/OFB/NoPadding ENC : time=3848 ; acc=100,000000 ; temp=30,000000
1MB: Blowfish128/OFB/NoPadding ENC : time=3967 ; acc=100,000000 ; temp=30,000000
1MB: Blowfish128/OFB/NoPadding ENC : time=4013 ; acc=100,000000 ; temp=30,000000
1MB: Blowfish128/OFB/NoPadding ENC : time=4032 ; acc=100,000000 ; temp=30,000000
1MB: Blowfish128/OFB/NoPadding ENC : time=4031 ; acc=99,000000 ; temp=29,000000
1MB: Blowfish128/OFB/NoPadding ENC : time=3921 ; acc=99,000000 ; temp=29,000000
1MB: Blowfish128/OFB/NoPadding DEC : time=2869 ; acc=99,000000 ; temp=29,000000
1MB: Blowfish128/OFB/NoPadding DEC : time=2880 ; acc=99,000000 ; temp=29,000000
1MB: Blowfish128/OFB/NoPadding DEC : time=2844 ; acc=99,000000 ; temp=29,000000
1MB: Blowfish128/OFB/NoPadding DEC : time=2862 ; acc=99,000000 ; temp=29,000000
1MB: Blowfish128/OFB/NoPadding DEC : time=2722 ; acc=99,000000 ; temp=29,000000
1MB: Blowfish128/OFB/NoPadding DEC : time=2757 ; acc=99,000000 ; temp=29,000000
1MB: Blowfish128/OFB/NoPadding DEC : time=2903 ; acc=99,000000 ; temp=29,000000
1MB: Blowfish128/OFB/NoPadding DEC : time=2789 ; acc=99,000000 ; temp=29,000000
1MB: Blowfish128/OFB/NoPadding DEC : time=2901 ; acc=99,000000 ; temp=29,000000
1MB: Blowfish128/OFB/NoPadding DEC : time=3090 ; acc=99,000000 ; temp=29,000000
5MB: Blowfish128/OFB/NoPadding ENC : time=19259 ; acc=99,000000 ; temp=30,000000
5MB: Blowfish128/OFB/NoPadding ENC : time=19842 ; acc=98,000000 ; temp=30,000000
5MB: Blowfish128/OFB/NoPadding ENC : time=19406 ; acc=98,000000 ; temp=30,000000
5MB: Blowfish128/OFB/NoPadding ENC : time=19304 ; acc=98,000000 ; temp=30,000000
5MB: Blowfish128/OFB/NoPadding ENC : time=19788 ; acc=98,000000 ; temp=30,000000
5MB: Blowfish128/OFB/NoPadding ENC : time=19233 ; acc=97,000000 ; temp=30,000000
5MB: Blowfish128/OFB/NoPadding ENC : time=19289 ; acc=97,000000 ; temp=30,000000
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5MB: Blowfish128/OFB/NoPadding ENC : time=19336 ; acc=97,000000 ; temp=29,000000
5MB: Blowfish128/OFB/NoPadding ENC : time=19282 ; acc=96,000000 ; temp=29,000000
5MB: Blowfish128/OFB/NoPadding DEC : time=14481 ; acc=96,000000 ; temp=29,000000
5MB: Blowfish128/OFB/NoPadding DEC : time=14588 ; acc=96,000000 ; temp=29,000000
5MB: Blowfish128/OFB/NoPadding DEC : time=14261 ; acc=96,000000 ; temp=30,000000
5MB: Blowfish128/OFB/NoPadding DEC : time=14384 ; acc=95,000000 ; temp=30,000000
5MB: Blowfish128/OFB/NoPadding DEC : time=14294 ; acc=95,000000 ; temp=30,000000
5MB: Blowfish128/OFB/NoPadding DEC : time=14748 ; acc=95,000000 ; temp=30,000000
5MB: Blowfish128/OFB/NoPadding DEC : time=14272 ; acc=95,000000 ; temp=30,000000
5MB: Blowfish128/OFB/NoPadding DEC : time=14244 ; acc=95,000000 ; temp=30,000000
5MB: Blowfish128/OFB/NoPadding DEC : time=14514 ; acc=94,000000 ; temp=30,000000
5MB: Blowfish128/OFB/NoPadding DEC : time=14422 ; acc=94,000000 ; temp=30,000000
20MB: Blowfish128/OFB/NoPadding ENC : time=75052 ; acc=93,000000 ; temp=30,000000
20MB: Blowfish128/OFB/NoPadding ENC : time=76733 ; acc=92,000000 ; temp=30,000000
20MB: Blowfish128/OFB/NoPadding ENC : time=76489 ; acc=91,000000 ; temp=30,000000
20MB: Blowfish128/OFB/NoPadding ENC : time=75256 ; acc=90,000000 ; temp=30,000000
20MB: Blowfish128/OFB/NoPadding ENC : time=77150 ; acc=89,000000 ; temp=30,000000
20MB: Blowfish128/OFB/NoPadding ENC : time=75039 ; acc=88,000000 ; temp=31,000000
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20MB: Blowfish128/OFB/NoPadding ENC : time=76652 ; acc=84,000000 ; temp=31,000000
20MB: Blowfish128/OFB/NoPadding ENC : time=77123 ; acc=83,000000 ; temp=31,000000
20MB: Blowfish128/OFB/NoPadding DEC : time=53513 ; acc=83,000000 ; temp=31,000000
20MB: Blowfish128/OFB/NoPadding DEC : time=54599 ; acc=83,000000 ; temp=32,000000
20MB: Blowfish128/OFB/NoPadding DEC : time=55591 ; acc=82,000000 ; temp=32,000000
20MB: Blowfish128/OFB/NoPadding DEC : time=54821 ; acc=82,000000 ; temp=32,000000
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20MB: Blowfish128/OFB/NoPadding DEC : time=54780 ; acc=82,000000 ; temp=32,000000
20MB: Blowfish128/OFB/NoPadding DEC : time=55899 ; acc=81,000000 ; temp=32,000000
20MB: Blowfish128/OFB/NoPadding DEC : time=55098 ; acc=81,000000 ; temp=32,000000
20MB: Blowfish128/OFB/NoPadding DEC : time=54164 ; acc=81,000000 ; temp=32,000000
20MB: Blowfish128/OFB/NoPadding DEC : time=55566 ; acc=81,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding ENC : time=3829 ; acc=80,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding ENC : time=3748 ; acc=80,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding ENC : time=3709 ; acc=80,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding ENC : time=4402 ; acc=80,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding ENC : time=3747 ; acc=80,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding ENC : time=3702 ; acc=80,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding ENC : time=3777 ; acc=80,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding ENC : time=3782 ; acc=80,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding ENC : time=3790 ; acc=80,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding ENC : time=4189 ; acc=80,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding DEC : time=2707 ; acc=80,000000 ; temp=32,000000
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1MB: Blowfish256/OFB/NoPadding DEC : time=2851 ; acc=80,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding DEC : time=2796 ; acc=80,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding DEC : time=2775 ; acc=80,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding DEC : time=2778 ; acc=80,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding DEC : time=2835 ; acc=80,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding DEC : time=2780 ; acc=80,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding DEC : time=2683 ; acc=80,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding DEC : time=2787 ; acc=80,000000 ; temp=32,000000
1MB: Blowfish256/OFB/NoPadding DEC : time=2855 ; acc=80,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding ENC : time=19579 ; acc=80,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding ENC : time=19333 ; acc=80,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding ENC : time=19434 ; acc=80,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding ENC : time=19235 ; acc=80,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding ENC : time=20110 ; acc=80,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding ENC : time=19639 ; acc=80,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding ENC : time=19567 ; acc=80,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding ENC : time=19235 ; acc=79,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding ENC : time=19249 ; acc=79,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding ENC : time=19657 ; acc=79,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding DEC : time=14190 ; acc=79,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding DEC : time=14764 ; acc=79,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding DEC : time=15116 ; acc=79,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding DEC : time=14137 ; acc=79,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding DEC : time=15263 ; acc=79,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding DEC : time=14392 ; acc=79,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding DEC : time=14232 ; acc=79,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding DEC : time=14938 ; acc=79,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding DEC : time=14301 ; acc=79,000000 ; temp=32,000000
5MB: Blowfish256/OFB/NoPadding DEC : time=14255 ; acc=79,000000 ; temp=32,000000
20MB: Blowfish256/OFB/NoPadding ENC : time=75610 ; acc=78,000000 ; temp=32,000000
20MB: Blowfish256/OFB/NoPadding ENC : time=77937 ; acc=78,000000 ; temp=32,000000
20MB: Blowfish256/OFB/NoPadding ENC : time=78737 ; acc=77,000000 ; temp=32,000000
20MB: Blowfish256/OFB/NoPadding ENC : time=79942 ; acc=77,000000 ; temp=33,000000
20MB: Blowfish256/OFB/NoPadding ENC : time=79765 ; acc=77,000000 ; temp=32,000000
20MB: Blowfish256/OFB/NoPadding ENC : time=79981 ; acc=76,000000 ; temp=33,000000
20MB: Blowfish256/OFB/NoPadding ENC : time=76366 ; acc=76,000000 ; temp=33,000000
20MB: Blowfish256/OFB/NoPadding ENC : time=75755 ; acc=76,000000 ; temp=33,000000
20MB: Blowfish256/OFB/NoPadding ENC : time=76597 ; acc=75,000000 ; temp=33,000000
20MB: Blowfish256/OFB/NoPadding ENC : time=76615 ; acc=75,000000 ; temp=33,000000
20MB: Blowfish256/OFB/NoPadding DEC : time=54818 ; acc=75,000000 ; temp=33,000000
20MB: Blowfish256/OFB/NoPadding DEC : time=54589 ; acc=74,000000 ; temp=33,000000
20MB: Blowfish256/OFB/NoPadding DEC : time=55822 ; acc=74,000000 ; temp=33,000000
20MB: Blowfish256/OFB/NoPadding DEC : time=56463 ; acc=74,000000 ; temp=33,000000
20MB: Blowfish256/OFB/NoPadding DEC : time=56096 ; acc=74,000000 ; temp=33,000000
20MB: Blowfish256/OFB/NoPadding DEC : time=56544 ; acc=73,000000 ; temp=33,000000
20MB: Blowfish256/OFB/NoPadding DEC : time=57760 ; acc=73,000000 ; temp=33,000000
20MB: Blowfish256/OFB/NoPadding DEC : time=57346 ; acc=73,000000 ; temp=33,000000
20MB: Blowfish256/OFB/NoPadding DEC : time=58025 ; acc=72,000000 ; temp=33,000000
20MB: Blowfish256/OFB/NoPadding DEC : time=57739 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding ENC : time=3879 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding ENC : time=4080 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding ENC : time=3838 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding ENC : time=3946 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding ENC : time=3922 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding ENC : time=3949 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding ENC : time=4119 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding ENC : time=3856 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding ENC : time=3965 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding ENC : time=3932 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding DEC : time=3274 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding DEC : time=2813 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding DEC : time=2804 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding DEC : time=2817 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding DEC : time=2801 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding DEC : time=2729 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding DEC : time=2854 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding DEC : time=2888 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding DEC : time=2851 ; acc=72,000000 ; temp=33,000000
1MB: Blowfish448/OFB/NoPadding DEC : time=2852 ; acc=72,000000 ; temp=33,000000
5MB: Blowfish448/OFB/NoPadding ENC : time=19323 ; acc=72,000000 ; temp=33,000000
5MB: Blowfish448/OFB/NoPadding ENC : time=20072 ; acc=72,000000 ; temp=33,000000
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5MB:  Blowfish448/OFB/NoPadding ENC : time=19117 ; acc=72,000000 ; temp=33,000000
5MB:  Blowfish448/OFB/NoPadding ENC : time=19358 ; acc=71,000000 ; temp=33,000000
5MB:  Blowfish448/OFB/NoPadding ENC : time=20154 ; acc=71,000000 ; temp=33,000000
5MB:  Blowfish448/OFB/NoPadding ENC : time=19506 ; acc=71,000000 ; temp=33,000000
5MB:  Blowfish448/OFB/NoPadding ENC : time=19727 ; acc=71,000000 ; temp=33,000000
5MB:  Blowfish448/OFB/NoPadding ENC : time=19836 ; acc=71,000000 ; temp=33,000000
5MB:  Blowfish448/OFB/NoPadding ENC : time=19680 ; acc=71,000000 ; temp=33,000000
5MB:  Blowfish448/OFB/NoPadding ENC : time=20593 ; acc=71,000000 ; temp=33,000000
5MB:  Blowfish448/OFB/NoPadding DEC : time=14049 ; acc=71,000000 ; temp=33,000000
5MB:  Blowfish448/OFB/NoPadding DEC : time=13930 ; acc=71,000000 ; temp=33,000000
5MB:  Blowfish448/OFB/NoPadding DEC : time=14474 ; acc=71,000000 ; temp=33,000000
5MB:  Blowfish448/OFB/NoPadding DEC : time=14254 ; acc=71,000000 ; temp=33,000000
5MB:  Blowfish448/OFB/NoPadding DEC : time=14712 ; acc=71,000000 ; temp=33,000000
5MB:  Blowfish448/OFB/NoPadding DEC : time=14077 ; acc=70,000000 ; temp=33,000000
5MB:  Blowfish448/OFB/NoPadding DEC : time=14857 ; acc=70,000000 ; temp=33,000000
5MB:  Blowfish448/OFB/NoPadding DEC : time=14302 ; acc=70,000000 ; temp=33,000000
5MB:  Blowfish448/OFB/NoPadding DEC : time=15213 ; acc=70,000000 ; temp=33,000000
5MB:  Blowfish448/OFB/NoPadding DEC : time=14238 ; acc=70,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding ENC : time=75561 ; acc=70,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding ENC : time=76816 ; acc=69,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding ENC : time=75766 ; acc=69,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding ENC : time=75634 ; acc=69,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding ENC : time=76575 ; acc=68,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding ENC : time=77588 ; acc=68,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding ENC : time=76283 ; acc=68,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding ENC : time=76680 ; acc=67,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding ENC : time=75881 ; acc=67,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding ENC : time=77280 ; acc=66,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding DEC : time=57165 ; acc=66,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding DEC : time=57368 ; acc=66,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding DEC : time=56066 ; acc=66,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding DEC : time=57953 ; acc=65,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding DEC : time=57022 ; acc=65,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding DEC : time=58520 ; acc=65,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding DEC : time=57254 ; acc=64,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding DEC : time=57209 ; acc=64,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding DEC : time=60051 ; acc=64,000000 ; temp=33,000000
20MB: Blowfish448/OFB/NoPadding DEC : time=58535 ; acc=64,000000 ; temp=33,000000
```

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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
1MB: AES128/CBC/PKCS7Padding ENC : time=2174 ; acc=100,000000 ; temp=31,000000
1MB: AES128/CBC/PKCS7Padding ENC : time=2023 ; acc=100,000000 ; temp=31,000000
1MB: AES128/CBC/PKCS7Padding ENC : time=2544 ; acc=100,000000 ; temp=31,000000
1MB: AES128/CBC/PKCS7Padding ENC : time=2151 ; acc=100,000000 ; temp=31,000000
1MB: AES128/CBC/PKCS7Padding DEC : time=1845 ; acc=100,000000 ; temp=31,000000
1MB: AES128/CBC/PKCS7Padding DEC : time=2009 ; acc=100,000000 ; temp=31,000000
1MB: AES128/CBC/PKCS7Padding DEC : time=1878 ; acc=100,000000 ; temp=31,000000
1MB: AES128/CBC/PKCS7Padding DEC : time=2477 ; acc=99,000000 ; temp=31,000000
1MB: AES128/CBC/PKCS7Padding DEC : time=2393 ; acc=99,000000 ; temp=31,000000
1MB: AES128/CBC/PKCS7Padding DEC : time=1910 ; acc=99,000000 ; temp=31,000000
1MB: AES128/CBC/PKCS7Padding DEC : time=2002 ; acc=99,000000 ; temp=31,000000
1MB: AES128/CBC/PKCS7Padding DEC : time=2272 ; acc=99,000000 ; temp=32,000000
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
5MB: AES128/CBC/PKCS7Padding ENC : time=10241 ; acc=98,000000 ; temp=32,000000
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
5MB: AES128/CBC/PKCS7Padding DEC : time=9659 ; acc=97,000000 ; temp=33,000000
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
5MB: AES128/CBC/PKCS7Padding DEC : time=9696 ; acc=97,000000 ; temp=33,000000
5MB: AES128/CBC/PKCS7Padding DEC : time=9781 ; acc=96,000000 ; temp=33,000000
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
20MB: AES128/CBC/PKCS7Padding ENC : time=43569 ; acc=91,000000 ; temp=35,000000
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
1MB: AES192/CBC/PKCS7Padding ENC : time=2092 ; acc=87,000000 ; temp=36,000000
1MB: AES192/CBC/PKCS7Padding ENC : time=2121 ; acc=87,000000 ; temp=36,000000
1MB: AES192/CBC/PKCS7Padding ENC : time=2227 ; acc=87,000000 ; temp=36,000000
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 : time=2128 ; acc=87,000000 ; temp=36,000000
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
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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
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
5MB: AES192/CBC/PKCS7Padding ENC : time=10263 ; acc=86,000000 ; temp=36,000000
5MB: AES192/CBC/PKCS7Padding ENC : time=10407 ; acc=86,000000 ; temp=36,000000
5MB: AES192/CBC/PKCS7Padding ENC : time=10288 ; acc=86,000000 ; temp=36,000000
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
5MB: AES192/CBC/PKCS7Padding DEC : time=9906 ; acc=85,000000 ; temp=36,000000
5MB: AES192/CBC/PKCS7Padding DEC : time=10479 ; acc=85,000000 ; temp=36,000000
5MB: AES192/CBC/PKCS7Padding DEC : time=9897 ; acc=85,000000 ; temp=36,000000
5MB: AES192/CBC/PKCS7Padding DEC : time=9845 ; acc=85,000000 ; temp=36,000000
5MB: AES192/CBC/PKCS7Padding DEC : time=10009 ; acc=85,000000 ; temp=36,000000
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
20MB: AES192/CBC/PKCS7Padding DEC : time=42173 ; acc=79,000000 ; temp=37,000000
20MB: AES192/CBC/PKCS7Padding DEC : time=41512 ; acc=79,000000 ; 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 : time=2023 ; acc=78,000000 ; temp=37,000000
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 : time=2123 ; acc=78,000000 ; temp=37,000000
1MB: AES256/CBC/PKCS7Padding DEC : time=2153 ; acc=78,000000 ; temp=37,000000
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
5MB: AES256/CBC/PKCS7Padding ENC : time=11606 ; acc=78,000000 ; temp=37,000000
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5MB:  AES256/CBC/PKCS7Padding ENC : time=12065 ; acc=78,000000 ; temp=37,000000
5MB:  AES256/CBC/PKCS7Padding ENC : time=15150 ; acc=78,000000 ; 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
5MB:  AES256/CBC/PKCS7Padding ENC : time=11758 ; acc=78,000000 ; temp=38,000000
5MB:  AES256/CBC/PKCS7Padding ENC : time=11812 ; acc=77,000000 ; temp=38,000000
5MB:  AES256/CBC/PKCS7Padding ENC : time=10669 ; acc=77,000000 ; temp=37,000000
5MB:  AES256/CBC/PKCS7Padding ENC : time=11884 ; acc=77,000000 ; temp=37,000000
5MB:  AES256/CBC/PKCS7Padding DEC : time=11636 ; acc=77,000000 ; temp=38,000000
5MB:  AES256/CBC/PKCS7Padding DEC : time=10245 ; acc=77,000000 ; temp=38,000000
5MB:  AES256/CBC/PKCS7Padding DEC : time=12139 ; acc=77,000000 ; 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
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
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1MB: AES128/CTR/NoPadding ENC : time=2215 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding ENC : time=2085 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding ENC : time=2188 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding ENC : time=2096 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding ENC : time=2140 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding ENC : time=2534 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding ENC : time=2117 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding ENC : time=2031 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding ENC : time=2254 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding ENC : time=2579 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding DEC : time=2094 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding DEC : time=1928 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding DEC : time=2511 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding DEC : time=2035 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding DEC : time=1900 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding DEC : time=1946 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding DEC : time=1913 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding DEC : time=1898 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding DEC : time=2054 ; acc=100,000000 ; temp=35,000000
1MB: AES128/CTR/NoPadding DEC : time=2054 ; acc=100,000000 ; temp=35,000000
5MB: AES128/CTR/NoPadding ENC : time=10512 ; acc=99,000000 ; temp=35,000000
5MB: AES128/CTR/NoPadding ENC : time=10338 ; acc=99,000000 ; temp=35,000000
5MB: AES128/CTR/NoPadding ENC : time=10231 ; acc=99,000000 ; temp=35,000000
5MB: AES128/CTR/NoPadding ENC : time=10083 ; acc=99,000000 ; temp=35,000000
5MB: AES128/CTR/NoPadding ENC : time=10112 ; acc=99,000000 ; temp=35,000000
5MB: AES128/CTR/NoPadding ENC : time=10074 ; acc=99,000000 ; temp=35,000000
5MB: AES128/CTR/NoPadding ENC : time=10035 ; acc=99,000000 ; temp=35,000000
5MB: AES128/CTR/NoPadding ENC : time=10512 ; acc=98,000000 ; temp=35,000000
5MB: AES128/CTR/NoPadding ENC : time=10404 ; acc=98,000000 ; temp=35,000000
5MB: AES128/CTR/NoPadding ENC : time=10172 ; acc=98,000000 ; temp=35,000000
5MB: AES128/CTR/NoPadding DEC : time=9393 ; acc=97,000000 ; temp=35,000000
5MB: AES128/CTR/NoPadding DEC : time=9712 ; acc=97,000000 ; temp=35,000000
5MB: AES128/CTR/NoPadding DEC : time=9604 ; acc=97,000000 ; temp=35,000000
5MB: AES128/CTR/NoPadding DEC : time=9625 ; acc=97,000000 ; temp=35,000000
5MB: AES128/CTR/NoPadding DEC : time=9949 ; acc=97,000000 ; temp=36,000000
5MB: AES128/CTR/NoPadding DEC : time=9574 ; acc=97,000000 ; temp=36,000000
5MB: AES128/CTR/NoPadding DEC : time=9534 ; acc=97,000000 ; temp=36,000000
5MB: AES128/CTR/NoPadding DEC : time=9573 ; acc=97,000000 ; temp=36,000000
5MB: AES128/CTR/NoPadding DEC : time=9565 ; acc=97,000000 ; temp=36,000000
5MB: AES128/CTR/NoPadding DEC : time=9614 ; acc=97,000000 ; temp=36,000000
20MB: AES128/CTR/NoPadding ENC : time=40868 ; acc=97,000000 ; temp=36,000000
20MB: AES128/CTR/NoPadding ENC : time=40846 ; acc=96,000000 ; temp=36,000000
20MB: AES128/CTR/NoPadding ENC : time=40779 ; acc=96,000000 ; temp=36,000000
20MB: AES128/CTR/NoPadding ENC : time=44146 ; acc=96,000000 ; temp=36,000000
20MB: AES128/CTR/NoPadding ENC : time=45201 ; acc=95,000000 ; temp=36,000000
20MB: AES128/CTR/NoPadding ENC : time=41938 ; acc=95,000000 ; temp=37,000000
20MB: AES128/CTR/NoPadding ENC : time=40070 ; acc=95,000000 ; temp=37,000000
20MB: AES128/CTR/NoPadding ENC : time=41928 ; acc=94,000000 ; temp=37,000000
20MB: AES128/CTR/NoPadding ENC : time=42192 ; acc=94,000000 ; temp=37,000000
20MB: AES128/CTR/NoPadding ENC : time=40887 ; acc=94,000000 ; temp=37,000000
20MB: AES128/CTR/NoPadding DEC : time=39413 ; acc=94,000000 ; temp=37,000000
20MB: AES128/CTR/NoPadding DEC : time=39239 ; acc=93,000000 ; temp=37,000000
20MB: AES128/CTR/NoPadding DEC : time=40073 ; acc=93,000000 ; temp=37,000000
20MB: AES128/CTR/NoPadding DEC : time=39950 ; acc=93,000000 ; temp=38,000000
20MB: AES128/CTR/NoPadding DEC : time=40924 ; acc=92,000000 ; temp=38,000000
20MB: AES128/CTR/NoPadding DEC : time=39813 ; acc=92,000000 ; temp=38,000000
20MB: AES128/CTR/NoPadding DEC : time=40963 ; acc=92,000000 ; temp=38,000000
20MB: AES128/CTR/NoPadding DEC : time=39335 ; acc=92,000000 ; temp=38,000000
20MB: AES128/CTR/NoPadding DEC : time=39214 ; acc=91,000000 ; temp=38,000000
20MB: AES128/CTR/NoPadding DEC : time=41538 ; acc=91,000000 ; temp=38,000000
1MB: AES192/CTR/NoPadding ENC : time=2624 ; acc=91,000000 ; temp=38,000000
1MB: AES192/CTR/NoPadding ENC : time=1953 ; acc=91,000000 ; temp=38,000000
1MB: AES192/CTR/NoPadding ENC : time=2042 ; acc=91,000000 ; temp=38,000000
1MB: AES192/CTR/NoPadding ENC : time=2240 ; acc=91,000000 ; temp=38,000000
1MB: AES192/CTR/NoPadding ENC : time=2231 ; acc=91,000000 ; temp=38,000000
1MB: AES192/CTR/NoPadding ENC : time=2088 ; acc=91,000000 ; temp=38,000000
1MB: AES192/CTR/NoPadding ENC : time=2183 ; acc=91,000000 ; temp=38,000000
1MB: AES192/CTR/NoPadding ENC : time=2593 ; acc=91,000000 ; temp=38,000000
1MB: AES192/CTR/NoPadding ENC : time=2188 ; acc=91,000000 ; temp=38,000000
1MB: AES192/CTR/NoPadding ENC : time=2080 ; acc=91,000000 ; temp=38,000000
1MB: AES192/CTR/NoPadding DEC : time=1970 ; acc=91,000000 ; temp=38,000000
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1MB:  AES192/CTR/NoPadding DEC : time=2189 ; acc=91,000000 ; temp=38,000000
1MB:  AES192/CTR/NoPadding DEC : time=2053 ; acc=91,000000 ; temp=38,000000
1MB:  AES192/CTR/NoPadding DEC : time=2187 ; acc=91,000000 ; temp=38,000000
1MB:  AES192/CTR/NoPadding DEC : time=2102 ; acc=91,000000 ; temp=38,000000
1MB:  AES192/CTR/NoPadding DEC : time=1938 ; acc=91,000000 ; temp=38,000000
1MB:  AES192/CTR/NoPadding DEC : time=2213 ; acc=91,000000 ; temp=38,000000
1MB:  AES192/CTR/NoPadding DEC : time=2099 ; acc=91,000000 ; temp=38,000000
1MB:  AES192/CTR/NoPadding DEC : time=1968 ; acc=91,000000 ; temp=38,000000
1MB:  AES192/CTR/NoPadding DEC : time=2124 ; acc=91,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding ENC : time=10249 ; acc=91,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding ENC : time=10459 ; acc=91,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding ENC : time=10203 ; acc=90,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding ENC : time=10240 ; acc=90,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding ENC : time=10407 ; acc=90,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding ENC : time=10427 ; acc=90,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding ENC : time=10478 ; acc=90,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding ENC : time=10387 ; acc=90,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding ENC : time=10563 ; acc=90,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding ENC : time=11320 ; acc=90,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding DEC : time=9754 ; acc=90,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding DEC : time=10019 ; acc=90,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding DEC : time=9795 ; acc=90,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding DEC : time=9858 ; acc=90,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding DEC : time=9858 ; acc=90,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding DEC : time=9786 ; acc=89,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding DEC : time=9941 ; acc=89,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding DEC : time=10182 ; acc=89,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding DEC : time=9865 ; acc=89,000000 ; temp=38,000000
5MB:  AES192/CTR/NoPadding DEC : time=9870 ; acc=89,000000 ; temp=38,000000
20MB: AES192/CTR/NoPadding ENC : time=40989 ; acc=89,000000 ; temp=38,000000
20MB: AES192/CTR/NoPadding ENC : time=41456 ; acc=89,000000 ; temp=38,000000
20MB: AES192/CTR/NoPadding ENC : time=42267 ; acc=88,000000 ; temp=38,000000
20MB: AES192/CTR/NoPadding ENC : time=41897 ; acc=88,000000 ; temp=39,000000
20MB: AES192/CTR/NoPadding ENC : time=42895 ; acc=88,000000 ; temp=39,000000
20MB: AES192/CTR/NoPadding ENC : time=42380 ; acc=87,000000 ; temp=39,000000
20MB: AES192/CTR/NoPadding ENC : time=42237 ; acc=87,000000 ; temp=39,000000
20MB: AES192/CTR/NoPadding ENC : time=41590 ; acc=87,000000 ; temp=39,000000
20MB: AES192/CTR/NoPadding ENC : time=41342 ; acc=86,000000 ; temp=39,000000
20MB: AES192/CTR/NoPadding ENC : time=42580 ; acc=86,000000 ; temp=39,000000
20MB: AES192/CTR/NoPadding DEC : time=41170 ; acc=86,000000 ; temp=39,000000
20MB: AES192/CTR/NoPadding DEC : time=41010 ; acc=86,000000 ; temp=39,000000
20MB: AES192/CTR/NoPadding DEC : time=41279 ; acc=85,000000 ; temp=39,000000
20MB: AES192/CTR/NoPadding DEC : time=41597 ; acc=85,000000 ; temp=39,000000
20MB: AES192/CTR/NoPadding DEC : time=39994 ; acc=85,000000 ; temp=39,000000
20MB: AES192/CTR/NoPadding DEC : time=41048 ; acc=84,000000 ; temp=39,000000
20MB: AES192/CTR/NoPadding DEC : time=42642 ; acc=84,000000 ; temp=38,000000
20MB: AES192/CTR/NoPadding DEC : time=40861 ; acc=84,000000 ; temp=38,000000
20MB: AES192/CTR/NoPadding DEC : time=45832 ; acc=83,000000 ; temp=38,000000
20MB: AES192/CTR/NoPadding DEC : time=41034 ; acc=83,000000 ; temp=38,000000
1MB:  AES256/CTR/NoPadding ENC : time=2109 ; acc=83,000000 ; temp=38,000000
1MB:  AES256/CTR/NoPadding ENC : time=2636 ; acc=83,000000 ; temp=37,000000
1MB:  AES256/CTR/NoPadding ENC : time=2161 ; acc=83,000000 ; temp=37,000000
1MB:  AES256/CTR/NoPadding ENC : time=2159 ; acc=83,000000 ; temp=37,000000
1MB:  AES256/CTR/NoPadding ENC : time=2020 ; acc=83,000000 ; temp=37,000000
1MB:  AES256/CTR/NoPadding ENC : time=2255 ; acc=83,000000 ; temp=37,000000
1MB:  AES256/CTR/NoPadding ENC : time=2582 ; acc=83,000000 ; temp=37,000000
1MB:  AES256/CTR/NoPadding ENC : time=2170 ; acc=83,000000 ; temp=37,000000
1MB:  AES256/CTR/NoPadding ENC : time=2001 ; acc=83,000000 ; temp=37,000000
1MB:  AES256/CTR/NoPadding ENC : time=2232 ; acc=83,000000 ; temp=37,000000
1MB:  AES256/CTR/NoPadding DEC : time=2100 ; acc=83,000000 ; temp=37,000000
1MB:  AES256/CTR/NoPadding DEC : time=2003 ; acc=83,000000 ; temp=37,000000
1MB:  AES256/CTR/NoPadding DEC : time=2154 ; acc=83,000000 ; temp=37,000000
1MB:  AES256/CTR/NoPadding DEC : time=2146 ; acc=83,000000 ; temp=37,000000
1MB:  AES256/CTR/NoPadding DEC : time=2273 ; acc=83,000000 ; temp=37,000000
1MB:  AES256/CTR/NoPadding DEC : time=1989 ; acc=83,000000 ; temp=37,000000
1MB:  AES256/CTR/NoPadding DEC : time=2162 ; acc=83,000000 ; temp=37,000000
1MB:  AES256/CTR/NoPadding DEC : time=2138 ; acc=83,000000 ; temp=37,000000
1MB:  AES256/CTR/NoPadding DEC : time=1986 ; acc=83,000000 ; temp=37,000000
1MB:  AES256/CTR/NoPadding DEC : time=2494 ; acc=83,000000 ; temp=37,000000
5MB:  AES256/CTR/NoPadding ENC : time=10635 ; acc=83,000000 ; temp=37,000000
5MB:  AES256/CTR/NoPadding ENC : time=10686 ; acc=83,000000 ; temp=37,000000
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5MB:  AES256/CTR/NoPadding ENC : time=10653 ; acc=82,000000 ; temp=37,000000
5MB:  AES256/CTR/NoPadding ENC : time=11469 ; acc=82,000000 ; temp=36,000000
5MB:  AES256/CTR/NoPadding ENC : time=10929 ; acc=82,000000 ; temp=36,000000
5MB:  AES256/CTR/NoPadding ENC : time=11946 ; acc=82,000000 ; temp=36,000000
5MB:  AES256/CTR/NoPadding ENC : time=11911 ; acc=82,000000 ; temp=36,000000
5MB:  AES256/CTR/NoPadding ENC : time=12641 ; acc=82,000000 ; temp=35,000000
5MB:  AES256/CTR/NoPadding ENC : time=10955 ; acc=82,000000 ; temp=35,000000
5MB:  AES256/CTR/NoPadding ENC : time=11108 ; acc=82,000000 ; temp=35,000000
5MB:  AES256/CTR/NoPadding DEC : time=10942 ; acc=82,000000 ; temp=35,000000
5MB:  AES256/CTR/NoPadding DEC : time=10401 ; acc=82,000000 ; temp=35,000000
5MB:  AES256/CTR/NoPadding DEC : time=10545 ; acc=82,000000 ; temp=35,000000
5MB:  AES256/CTR/NoPadding DEC : time=11338 ; acc=82,000000 ; temp=35,000000
5MB:  AES256/CTR/NoPadding DEC : time=10633 ; acc=81,000000 ; temp=35,000000
5MB:  AES256/CTR/NoPadding DEC : time=10495 ; acc=81,000000 ; temp=35,000000
5MB:  AES256/CTR/NoPadding DEC : time=10300 ; acc=81,000000 ; temp=35,000000
5MB:  AES256/CTR/NoPadding DEC : time=10611 ; acc=81,000000 ; temp=35,000000
5MB:  AES256/CTR/NoPadding DEC : time=10379 ; acc=81,000000 ; temp=34,000000
5MB:  AES256/CTR/NoPadding DEC : time=10304 ; acc=81,000000 ; temp=34,000000
20MB: AES256/CTR/NoPadding ENC : time=42880 ; acc=81,000000 ; temp=34,000000
20MB: AES256/CTR/NoPadding ENC : time=43554 ; acc=80,000000 ; temp=34,000000
20MB: AES256/CTR/NoPadding ENC : time=43432 ; acc=80,000000 ; temp=34,000000
20MB: AES256/CTR/NoPadding ENC : time=46259 ; acc=80,000000 ; temp=33,000000
20MB: AES256/CTR/NoPadding ENC : time=45283 ; acc=79,000000 ; temp=33,000000
20MB: AES256/CTR/NoPadding ENC : time=43045 ; acc=79,000000 ; temp=33,000000
20MB: AES256/CTR/NoPadding ENC : time=46593 ; acc=79,000000 ; temp=33,000000
20MB: AES256/CTR/NoPadding ENC : time=44498 ; acc=79,000000 ; temp=33,000000
20MB: AES256/CTR/NoPadding ENC : time=45899 ; acc=78,000000 ; temp=33,000000
20MB: AES256/CTR/NoPadding ENC : time=44567 ; acc=78,000000 ; temp=33,000000
20MB: AES256/CTR/NoPadding DEC : time=44178 ; acc=78,000000 ; temp=32,000000
20MB: AES256/CTR/NoPadding DEC : time=44784 ; acc=77,000000 ; temp=32,000000
20MB: AES256/CTR/NoPadding DEC : time=42483 ; acc=77,000000 ; temp=33,000000
20MB: AES256/CTR/NoPadding DEC : time=42959 ; acc=76,000000 ; temp=33,000000
20MB: AES256/CTR/NoPadding DEC : time=42680 ; acc=76,000000 ; temp=33,000000
20MB: AES256/CTR/NoPadding DEC : time=41589 ; acc=76,000000 ; temp=33,000000
20MB: AES256/CTR/NoPadding DEC : time=41383 ; acc=76,000000 ; temp=33,000000
20MB: AES256/CTR/NoPadding DEC : time=41162 ; acc=75,000000 ; temp=33,000000
20MB: AES256/CTR/NoPadding DEC : time=40515 ; acc=75,000000 ; temp=33,000000
20MB: AES256/CTR/NoPadding DEC : time=42126 ; acc=75,000000 ; temp=33,000000
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1MB: Blowfish128/CTR/NoPadding ENC : time=3923 ; acc=99,000000 ; temp=28,000000
1MB: Blowfish128/CTR/NoPadding ENC : time=4242 ; acc=98,000000 ; temp=28,000000
1MB: Blowfish128/CTR/NoPadding ENC : time=3773 ; acc=98,000000 ; temp=28,000000
1MB: Blowfish128/CTR/NoPadding ENC : time=3799 ; acc=98,000000 ; temp=28,000000
1MB: Blowfish128/CTR/NoPadding ENC : time=3841 ; acc=98,000000 ; temp=28,000000
1MB: Blowfish128/CTR/NoPadding ENC : time=3842 ; acc=98,000000 ; temp=28,000000
1MB: Blowfish128/CTR/NoPadding ENC : time=3795 ; acc=98,000000 ; temp=28,000000
1MB: Blowfish128/CTR/NoPadding ENC : time=3909 ; acc=98,000000 ; temp=28,000000
1MB: Blowfish128/CTR/NoPadding ENC : time=3774 ; acc=98,000000 ; temp=28,000000
1MB: Blowfish128/CTR/NoPadding ENC : time=3826 ; acc=98,000000 ; temp=28,000000
1MB: Blowfish128/CTR/NoPadding DEC : time=2851 ; acc=98,000000 ; temp=28,000000
1MB: Blowfish128/CTR/NoPadding DEC : time=3103 ; acc=98,000000 ; temp=28,000000
1MB: Blowfish128/CTR/NoPadding DEC : time=2877 ; acc=98,000000 ; temp=28,000000
1MB: Blowfish128/CTR/NoPadding DEC : time=2859 ; acc=98,000000 ; temp=28,000000
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1MB: Blowfish128/CTR/NoPadding DEC : time=2855 ; acc=98,000000 ; temp=28,000000
1MB: Blowfish128/CTR/NoPadding DEC : time=2781 ; acc=98,000000 ; temp=28,000000
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5MB: Blowfish128/CTR/NoPadding ENC : time=18886 ; acc=96,000000 ; temp=29,000000
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1MB: Blowfish256/CTR/NoPadding DEC : time=3076 ; acc=84,000000 ; temp=32,000000
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1MB: Blowfish256/CTR/NoPadding DEC : time=2805 ; acc=84,000000 ; temp=32,000000
1MB: Blowfish256/CTR/NoPadding DEC : time=2853 ; acc=84,000000 ; temp=32,000000
1MB: Blowfish256/CTR/NoPadding DEC : time=2864 ; acc=84,000000 ; temp=32,000000
1MB: Blowfish256/CTR/NoPadding DEC : time=2861 ; acc=84,000000 ; temp=32,000000
1MB: Blowfish256/CTR/NoPadding DEC : time=2711 ; acc=84,000000 ; temp=32,000000
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1MB: Blowfish448/CTR/NoPadding DEC : time=2899 ; acc=75,000000 ; temp=33,000000
5MB: Blowfish448/CTR/NoPadding ENC : time=19084 ; acc=75,000000 ; temp=33,000000
5MB: Blowfish448/CTR/NoPadding ENC : time=18912 ; acc=75,000000 ; temp=33,000000
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20MB: Blowfish448/CTR/NoPadding DEC : time=59066 ; acc=69,000000 ; temp=33,000000
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20MB: Blowfish448/CTR/NoPadding DEC : time=56985 ; acc=68,000000 ; temp=34,000000
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20MB: Blowfish448/CTR/NoPadding DEC : time=56603 ; acc=67,000000 ; temp=34,000000
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20MB: Blowfish128/CFB/NoPadding DEC : time=56152 ; acc=79,000000 ; temp=32,000000
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1MB: Blowfish256/CFB/NoPadding ENC : time=3886 ; acc=79,000000 ; temp=32,000000
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1MB: Blowfish256/CFB/NoPadding DEC : time=2764 ; acc=79,000000 ; temp=32,000000
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1MB: Blowfish256/CFB/NoPadding DEC : time=2900 ; acc=79,000000 ; temp=32,000000
1MB: Blowfish256/CFB/NoPadding DEC : time=2898 ; acc=79,000000 ; temp=32,000000
1MB: Blowfish256/CFB/NoPadding DEC : time=2891 ; acc=79,000000 ; temp=32,000000
1MB: Blowfish256/CFB/NoPadding DEC : time=2943 ; acc=79,000000 ; temp=32,000000
1MB: Blowfish256/CFB/NoPadding DEC : time=2855 ; acc=79,000000 ; temp=32,000000
1MB: Blowfish256/CFB/NoPadding DEC : time=2823 ; acc=79,000000 ; temp=32,000000
1MB: Blowfish256/CFB/NoPadding DEC : time=3339 ; acc=79,000000 ; temp=32,000000
1MB: Blowfish256/CFB/NoPadding DEC : time=2918 ; acc=79,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding ENC : time=18658 ; acc=79,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding ENC : time=19073 ; acc=79,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding ENC : time=19611 ; acc=79,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding ENC : time=19558 ; acc=79,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding ENC : time=19569 ; acc=78,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding ENC : time=19441 ; acc=78,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding ENC : time=19322 ; acc=78,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding ENC : time=19111 ; acc=78,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding ENC : time=19284 ; acc=78,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding ENC : time=19424 ; acc=78,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding DEC : time=14525 ; acc=78,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding DEC : time=15649 ; acc=78,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding DEC : time=14456 ; acc=78,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding DEC : time=14700 ; acc=78,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding DEC : time=14678 ; acc=78,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding DEC : time=14698 ; acc=77,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding DEC : time=14500 ; acc=77,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding DEC : time=14434 ; acc=77,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding DEC : time=15325 ; acc=77,000000 ; temp=32,000000
5MB: Blowfish256/CFB/NoPadding DEC : time=14804 ; acc=77,000000 ; temp=32,000000
20MB: Blowfish256/CFB/NoPadding ENC : time=77270 ; acc=77,000000 ; temp=32,000000
20MB: Blowfish256/CFB/NoPadding ENC : time=77658 ; acc=76,000000 ; temp=32,000000
20MB: Blowfish256/CFB/NoPadding ENC : time=78140 ; acc=76,000000 ; temp=32,000000
20MB: Blowfish256/CFB/NoPadding ENC : time=77591 ; acc=76,000000 ; temp=32,000000
20MB: Blowfish256/CFB/NoPadding ENC : time=78248 ; acc=75,000000 ; temp=32,000000
20MB: Blowfish256/CFB/NoPadding ENC : time=76844 ; acc=75,000000 ; temp=33,000000
20MB: Blowfish256/CFB/NoPadding ENC : time=76630 ; acc=74,000000 ; temp=32,000000
20MB: Blowfish256/CFB/NoPadding ENC : time=80019 ; acc=74,000000 ; temp=32,000000
20MB: Blowfish256/CFB/NoPadding ENC : time=78375 ; acc=74,000000 ; temp=32,000000
20MB: Blowfish256/CFB/NoPadding ENC : time=78551 ; acc=73,000000 ; temp=32,000000
20MB: Blowfish256/CFB/NoPadding DEC : time=56225 ; acc=73,000000 ; temp=32,000000
20MB: Blowfish256/CFB/NoPadding DEC : time=57062 ; acc=73,000000 ; temp=32,000000
20MB: Blowfish256/CFB/NoPadding DEC : time=57293 ; acc=72,000000 ; temp=32,000000
20MB: Blowfish256/CFB/NoPadding DEC : time=56549 ; acc=72,000000 ; temp=32,000000
20MB: Blowfish256/CFB/NoPadding DEC : time=59009 ; acc=72,000000 ; temp=32,000000
20MB: Blowfish256/CFB/NoPadding DEC : time=62225 ; acc=71,000000 ; temp=33,000000
20MB: Blowfish256/CFB/NoPadding DEC : time=57625 ; acc=71,000000 ; temp=32,000000
20MB: Blowfish256/CFB/NoPadding DEC : time=57814 ; acc=71,000000 ; temp=32,000000
20MB: Blowfish256/CFB/NoPadding DEC : time=56335 ; acc=71,000000 ; temp=32,000000
20MB: Blowfish256/CFB/NoPadding DEC : time=56569 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding ENC : time=3871 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding ENC : time=4209 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding ENC : time=3894 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding ENC : time=3859 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding ENC : time=3733 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding ENC : time=3799 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding ENC : time=3782 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding ENC : time=3783 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding ENC : time=3773 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding ENC : time=3738 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding DEC : time=2967 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding DEC : time=2853 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding DEC : time=2835 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding DEC : time=2825 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding DEC : time=2862 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding DEC : time=2702 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding DEC : time=2851 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding DEC : time=2843 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding DEC : time=2805 ; acc=70,000000 ; temp=33,000000
1MB: Blowfish448/CFB/NoPadding DEC : time=2836 ; acc=70,000000 ; temp=33,000000
5MB: Blowfish448/CFB/NoPadding ENC : time=19438 ; acc=70,000000 ; temp=33,000000
5MB: Blowfish448/CFB/NoPadding ENC : time=19667 ; acc=70,000000 ; temp=33,000000
```

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5MB:  Blowfish448/CFB/NoPadding ENC : time=19099 ; acc=70,000000 ; temp=33,000000
5MB:  Blowfish448/CFB/NoPadding ENC : time=19662 ; acc=70,000000 ; temp=33,000000
5MB:  Blowfish448/CFB/NoPadding ENC : time=19869 ; acc=70,000000 ; temp=33,000000
5MB:  Blowfish448/CFB/NoPadding ENC : time=19707 ; acc=69,000000 ; temp=33,000000
5MB:  Blowfish448/CFB/NoPadding ENC : time=19989 ; acc=69,000000 ; temp=33,000000
5MB:  Blowfish448/CFB/NoPadding ENC : time=19907 ; acc=69,000000 ; temp=33,000000
5MB:  Blowfish448/CFB/NoPadding ENC : time=19503 ; acc=69,000000 ; temp=33,000000
5MB:  Blowfish448/CFB/NoPadding ENC : time=19665 ; acc=69,000000 ; temp=33,000000
5MB:  Blowfish448/CFB/NoPadding DEC : time=14807 ; acc=69,000000 ; temp=33,000000
5MB:  Blowfish448/CFB/NoPadding DEC : time=14620 ; acc=69,000000 ; temp=33,000000
5MB:  Blowfish448/CFB/NoPadding DEC : time=14674 ; acc=69,000000 ; temp=33,000000
5MB:  Blowfish448/CFB/NoPadding DEC : time=14628 ; acc=69,000000 ; temp=33,000000
5MB:  Blowfish448/CFB/NoPadding DEC : time=15024 ; acc=69,000000 ; temp=33,000000
5MB:  Blowfish448/CFB/NoPadding DEC : time=14375 ; acc=69,000000 ; temp=33,000000
5MB:  Blowfish448/CFB/NoPadding DEC : time=15057 ; acc=69,000000 ; temp=33,000000
5MB:  Blowfish448/CFB/NoPadding DEC : time=15025 ; acc=68,000000 ; temp=33,000000
5MB:  Blowfish448/CFB/NoPadding DEC : time=14357 ; acc=68,000000 ; temp=33,000000
5MB:  Blowfish448/CFB/NoPadding DEC : time=14273 ; acc=68,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding ENC : time=79316 ; acc=68,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding ENC : time=76823 ; acc=68,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding ENC : time=76936 ; acc=67,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding ENC : time=78542 ; acc=67,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding ENC : time=79718 ; acc=66,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding ENC : time=77715 ; acc=66,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding ENC : time=78602 ; acc=66,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding ENC : time=77487 ; acc=65,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding ENC : time=77037 ; acc=65,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding ENC : time=79961 ; acc=64,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding DEC : time=57869 ; acc=64,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding DEC : time=57042 ; acc=64,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding DEC : time=58442 ; acc=63,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding DEC : time=57309 ; acc=63,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding DEC : time=56965 ; acc=63,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding DEC : time=58379 ; acc=63,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding DEC : time=58012 ; acc=62,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding DEC : time=57992 ; acc=62,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding DEC : time=58485 ; acc=62,000000 ; temp=33,000000
20MB: Blowfish448/CFB/NoPadding DEC : time=58472 ; acc=61,000000 ; temp=33,000000
```

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1MB: AES128/CFB/NoPadding ENC : time=2634 ; acc=100,000000 ; temp=32,000000
1MB: AES128/CFB/NoPadding ENC : time=2650 ; acc=100,000000 ; temp=32,000000
1MB: AES128/CFB/NoPadding ENC : time=2735 ; acc=100,000000 ; temp=32,000000
1MB: AES128/CFB/NoPadding ENC : time=2847 ; acc=100,000000 ; temp=32,000000
1MB: AES128/CFB/NoPadding ENC : time=3028 ; acc=100,000000 ; temp=31,000000
1MB: AES128/CFB/NoPadding ENC : time=3060 ; acc=100,000000 ; temp=31,000000
1MB: AES128/CFB/NoPadding ENC : time=3244 ; acc=100,000000 ; temp=31,000000
1MB: AES128/CFB/NoPadding ENC : time=3328 ; acc=99,000000 ; temp=31,000000
1MB: AES128/CFB/NoPadding ENC : time=2727 ; acc=99,000000 ; temp=31,000000
1MB: AES128/CFB/NoPadding ENC : time=2678 ; acc=99,000000 ; temp=31,000000
1MB: AES128/CFB/NoPadding DEC : time=2321 ; acc=99,000000 ; temp=31,000000
1MB: AES128/CFB/NoPadding DEC : time=2423 ; acc=99,000000 ; temp=31,000000
1MB: AES128/CFB/NoPadding DEC : time=3054 ; acc=99,000000 ; temp=31,000000
1MB: AES128/CFB/NoPadding DEC : time=2657 ; acc=99,000000 ; temp=31,000000
1MB: AES128/CFB/NoPadding DEC : time=2743 ; acc=99,000000 ; temp=31,000000
1MB: AES128/CFB/NoPadding DEC : time=2314 ; acc=99,000000 ; temp=31,000000
1MB: AES128/CFB/NoPadding DEC : time=2906 ; acc=99,000000 ; temp=31,000000
1MB: AES128/CFB/NoPadding DEC : time=2600 ; acc=99,000000 ; temp=31,000000
1MB: AES128/CFB/NoPadding DEC : time=1916 ; acc=99,000000 ; temp=31,000000
1MB: AES128/CFB/NoPadding DEC : time=2206 ; acc=99,000000 ; temp=31,000000
5MB: AES128/CFB/NoPadding ENC : time=11047 ; acc=99,000000 ; temp=31,000000
5MB: AES128/CFB/NoPadding ENC : time=12166 ; acc=99,000000 ; temp=32,000000
5MB: AES128/CFB/NoPadding ENC : time=12224 ; acc=99,000000 ; temp=32,000000
5MB: AES128/CFB/NoPadding ENC : time=11240 ; acc=98,000000 ; temp=32,000000
5MB: AES128/CFB/NoPadding ENC : time=10813 ; acc=98,000000 ; temp=32,000000
5MB: AES128/CFB/NoPadding ENC : time=11225 ; acc=98,000000 ; temp=32,000000
5MB: AES128/CFB/NoPadding ENC : time=11480 ; acc=98,000000 ; temp=32,000000
5MB: AES128/CFB/NoPadding ENC : time=11530 ; acc=98,000000 ; temp=32,000000
5MB: AES128/CFB/NoPadding ENC : time=11157 ; acc=98,000000 ; temp=32,000000
5MB: AES128/CFB/NoPadding ENC : time=10959 ; acc=97,000000 ; temp=33,000000
5MB: AES128/CFB/NoPadding DEC : time=9994 ; acc=97,000000 ; temp=33,000000
5MB: AES128/CFB/NoPadding DEC : time=11479 ; acc=97,000000 ; temp=33,000000
5MB: AES128/CFB/NoPadding DEC : time=10023 ; acc=97,000000 ; temp=33,000000
5MB: AES128/CFB/NoPadding DEC : time=10703 ; acc=97,000000 ; temp=33,000000
5MB: AES128/CFB/NoPadding DEC : time=10878 ; acc=97,000000 ; temp=33,000000
5MB: AES128/CFB/NoPadding DEC : time=10440 ; acc=97,000000 ; temp=33,000000
5MB: AES128/CFB/NoPadding DEC : time=10225 ; acc=96,000000 ; temp=33,000000
5MB: AES128/CFB/NoPadding DEC : time=10577 ; acc=96,000000 ; temp=33,000000
5MB: AES128/CFB/NoPadding DEC : time=10691 ; acc=96,000000 ; temp=33,000000
5MB: AES128/CFB/NoPadding DEC : time=10240 ; acc=96,000000 ; temp=33,000000
20MB: AES128/CFB/NoPadding ENC : time=41296 ; acc=95,000000 ; temp=32,000000
20MB: AES128/CFB/NoPadding ENC : time=42508 ; acc=95,000000 ; temp=33,000000
20MB: AES128/CFB/NoPadding ENC : time=41853 ; acc=94,000000 ; temp=33,000000
20MB: AES128/CFB/NoPadding ENC : time=41249 ; acc=94,000000 ; temp=33,000000
20MB: AES128/CFB/NoPadding ENC : time=43805 ; acc=93,000000 ; temp=33,000000
20MB: AES128/CFB/NoPadding ENC : time=41780 ; acc=92,000000 ; temp=33,000000
20MB: AES128/CFB/NoPadding ENC : time=42666 ; acc=92,000000 ; temp=33,000000
20MB: AES128/CFB/NoPadding ENC : time=41828 ; acc=91,000000 ; temp=33,000000
20MB: AES128/CFB/NoPadding ENC : time=41681 ; acc=91,000000 ; temp=33,000000
20MB: AES128/CFB/NoPadding ENC : time=42133 ; acc=90,000000 ; temp=33,000000
20MB: AES128/CFB/NoPadding DEC : time=38676 ; acc=89,000000 ; temp=34,000000
20MB: AES128/CFB/NoPadding DEC : time=40034 ; acc=89,000000 ; temp=34,000000
20MB: AES128/CFB/NoPadding DEC : time=39359 ; acc=88,000000 ; temp=34,000000
20MB: AES128/CFB/NoPadding DEC : time=38407 ; acc=88,000000 ; temp=34,000000
20MB: AES128/CFB/NoPadding DEC : time=39264 ; acc=87,000000 ; temp=34,000000
20MB: AES128/CFB/NoPadding DEC : time=38857 ; acc=87,000000 ; temp=34,000000
20MB: AES128/CFB/NoPadding DEC : time=39384 ; acc=86,000000 ; temp=34,000000
20MB: AES128/CFB/NoPadding DEC : time=39510 ; acc=85,000000 ; temp=34,000000
20MB: AES128/CFB/NoPadding DEC : time=38394 ; acc=85,000000 ; temp=34,000000
20MB: AES128/CFB/NoPadding DEC : time=39166 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding ENC : time=2024 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding ENC : time=2358 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding ENC : time=2472 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding ENC : time=2198 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding ENC : time=1982 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding ENC : time=2064 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding ENC : time=2129 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding ENC : time=1983 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding ENC : time=2189 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding ENC : time=2180 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding DEC : time=1902 ; acc=84,000000 ; temp=34,000000
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1MB: AES192/CFB/NoPadding DEC : time=2074 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding DEC : time=2531 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding DEC : time=1875 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding DEC : time=2146 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding DEC : time=2388 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding DEC : time=2031 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding DEC : time=1904 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding DEC : time=2065 ; acc=84,000000 ; temp=34,000000
1MB: AES192/CFB/NoPadding DEC : time=2284 ; acc=84,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding ENC : time=11723 ; acc=84,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding ENC : time=11311 ; acc=83,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding ENC : time=11397 ; acc=83,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding ENC : time=10977 ; acc=82,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding ENC : time=11182 ; acc=82,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding ENC : time=10971 ; acc=82,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding ENC : time=11020 ; acc=82,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding ENC : time=11132 ; acc=82,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding ENC : time=11009 ; acc=82,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding ENC : time=10995 ; acc=82,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding DEC : time=10209 ; acc=82,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding DEC : time=10121 ; acc=82,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding DEC : time=10140 ; acc=82,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding DEC : time=10732 ; acc=82,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding DEC : time=10524 ; acc=82,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding DEC : time=10097 ; acc=82,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding DEC : time=10667 ; acc=82,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding DEC : time=10160 ; acc=81,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding DEC : time=10215 ; acc=81,000000 ; temp=34,000000
5MB: AES192/CFB/NoPadding DEC : time=10707 ; acc=81,000000 ; temp=34,000000
20MB: AES192/CFB/NoPadding ENC : time=41938 ; acc=81,000000 ; temp=34,000000
20MB: AES192/CFB/NoPadding ENC : time=42398 ; acc=81,000000 ; temp=34,000000
20MB: AES192/CFB/NoPadding ENC : time=42072 ; acc=80,000000 ; temp=34,000000
20MB: AES192/CFB/NoPadding ENC : time=43109 ; acc=80,000000 ; temp=34,000000
20MB: AES192/CFB/NoPadding ENC : time=43017 ; acc=80,000000 ; temp=34,000000
20MB: AES192/CFB/NoPadding ENC : time=41984 ; acc=80,000000 ; temp=34,000000
20MB: AES192/CFB/NoPadding ENC : time=42350 ; acc=79,000000 ; temp=34,000000
20MB: AES192/CFB/NoPadding ENC : time=42872 ; acc=79,000000 ; temp=34,000000
20MB: AES192/CFB/NoPadding ENC : time=44857 ; acc=79,000000 ; temp=34,000000
20MB: AES192/CFB/NoPadding ENC : time=44273 ; acc=78,000000 ; temp=34,000000
20MB: AES192/CFB/NoPadding DEC : time=42342 ; acc=78,000000 ; temp=35,000000
20MB: AES192/CFB/NoPadding DEC : time=41165 ; acc=78,000000 ; temp=35,000000
20MB: AES192/CFB/NoPadding DEC : time=41313 ; acc=77,000000 ; temp=35,000000
20MB: AES192/CFB/NoPadding DEC : time=41531 ; acc=77,000000 ; temp=35,000000
20MB: AES192/CFB/NoPadding DEC : time=41453 ; acc=77,000000 ; temp=35,000000
20MB: AES192/CFB/NoPadding DEC : time=41204 ; acc=77,000000 ; temp=35,000000
20MB: AES192/CFB/NoPadding DEC : time=42800 ; acc=76,000000 ; temp=35,000000
20MB: AES192/CFB/NoPadding DEC : time=44364 ; acc=76,000000 ; temp=35,000000
20MB: AES192/CFB/NoPadding DEC : time=40979 ; acc=76,000000 ; temp=35,000000
20MB: AES192/CFB/NoPadding DEC : time=41087 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding ENC : time=2015 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding ENC : time=2258 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding ENC : time=2056 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding ENC : time=2055 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding ENC : time=2200 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding ENC : time=2013 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding ENC : time=2200 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding ENC : time=2520 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding ENC : time=1999 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding ENC : time=2298 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding DEC : time=2106 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding DEC : time=1934 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding DEC : time=2267 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding DEC : time=2099 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding DEC : time=1879 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding DEC : time=2047 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding DEC : time=2158 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding DEC : time=2088 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding DEC : time=1935 ; acc=75,000000 ; temp=35,000000
1MB: AES256/CFB/NoPadding DEC : time=2084 ; acc=75,000000 ; temp=35,000000
5MB: AES256/CFB/NoPadding ENC : time=11449 ; acc=75,000000 ; temp=35,000000
5MB: AES256/CFB/NoPadding ENC : time=11189 ; acc=75,000000 ; temp=35,000000
```

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5MB:  AES256/CFB/NoPadding ENC : time=11157 ; acc=75,000000 ; temp=35,000000
5MB:  AES256/CFB/NoPadding ENC : time=11421 ; acc=75,000000 ; temp=35,000000
5MB:  AES256/CFB/NoPadding ENC : time=11001 ; acc=75,000000 ; temp=35,000000
5MB:  AES256/CFB/NoPadding ENC : time=11923 ; acc=74,000000 ; temp=35,000000
5MB:  AES256/CFB/NoPadding ENC : time=11297 ; acc=74,000000 ; temp=35,000000
5MB:  AES256/CFB/NoPadding ENC : time=11854 ; acc=74,000000 ; temp=35,000000
5MB:  AES256/CFB/NoPadding ENC : time=11359 ; acc=74,000000 ; temp=35,000000
5MB:  AES256/CFB/NoPadding ENC : time=11054 ; acc=74,000000 ; temp=35,000000
5MB:  AES256/CFB/NoPadding DEC : time=10301 ; acc=74,000000 ; temp=35,000000
5MB:  AES256/CFB/NoPadding DEC : time=10311 ; acc=74,000000 ; temp=35,000000
5MB:  AES256/CFB/NoPadding DEC : time=10398 ; acc=74,000000 ; temp=35,000000
5MB:  AES256/CFB/NoPadding DEC : time=10607 ; acc=74,000000 ; temp=35,000000
5MB:  AES256/CFB/NoPadding DEC : time=10665 ; acc=74,000000 ; temp=35,000000
5MB:  AES256/CFB/NoPadding DEC : time=10450 ; acc=74,000000 ; temp=35,000000
5MB:  AES256/CFB/NoPadding DEC : time=10275 ; acc=74,000000 ; temp=35,000000
5MB:  AES256/CFB/NoPadding DEC : time=10622 ; acc=74,000000 ; temp=35,000000
5MB:  AES256/CFB/NoPadding DEC : time=10417 ; acc=73,000000 ; temp=35,000000
5MB:  AES256/CFB/NoPadding DEC : time=10533 ; acc=73,000000 ; temp=35,000000
20MB: AES256/CFB/NoPadding ENC : time=43776 ; acc=73,000000 ; temp=35,000000
20MB: AES256/CFB/NoPadding ENC : time=44340 ; acc=73,000000 ; temp=35,000000
20MB: AES256/CFB/NoPadding ENC : time=45622 ; acc=72,000000 ; temp=36,000000
20MB: AES256/CFB/NoPadding ENC : time=43763 ; acc=72,000000 ; temp=36,000000
20MB: AES256/CFB/NoPadding ENC : time=44045 ; acc=72,000000 ; temp=36,000000
20MB: AES256/CFB/NoPadding ENC : time=44037 ; acc=72,000000 ; temp=36,000000
20MB: AES256/CFB/NoPadding ENC : time=44363 ; acc=71,000000 ; temp=36,000000
20MB: AES256/CFB/NoPadding ENC : time=43917 ; acc=71,000000 ; temp=36,000000
20MB: AES256/CFB/NoPadding ENC : time=43453 ; acc=71,000000 ; temp=36,000000
20MB: AES256/CFB/NoPadding ENC : time=43718 ; acc=70,000000 ; temp=36,000000
20MB: AES256/CFB/NoPadding DEC : time=41063 ; acc=70,000000 ; temp=36,000000
20MB: AES256/CFB/NoPadding DEC : time=42765 ; acc=70,000000 ; temp=36,000000
20MB: AES256/CFB/NoPadding DEC : time=40819 ; acc=69,000000 ; temp=36,000000
20MB: AES256/CFB/NoPadding DEC : time=40763 ; acc=69,000000 ; temp=35,000000
20MB: AES256/CFB/NoPadding DEC : time=40896 ; acc=69,000000 ; temp=35,000000
20MB: AES256/CFB/NoPadding DEC : time=41825 ; acc=68,000000 ; temp=35,000000
20MB: AES256/CFB/NoPadding DEC : time=41459 ; acc=68,000000 ; temp=35,000000
20MB: AES256/CFB/NoPadding DEC : time=42357 ; acc=68,000000 ; temp=35,000000
20MB: AES256/CFB/NoPadding DEC : time=41185 ; acc=67,000000 ; temp=35,000000
20MB: AES256/CFB/NoPadding DEC : time=41119 ; acc=67,000000 ; temp=35,000000
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1MB: AES128/OFB/NoPadding ENC : time=2551 ; acc=100,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding ENC : time=2973 ; acc=100,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding ENC : time=2445 ; acc=100,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding ENC : time=2298 ; acc=100,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding ENC : time=2954 ; acc=100,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding ENC : time=2748 ; acc=100,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding ENC : time=2187 ; acc=99,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding ENC : time=2970 ; acc=99,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding ENC : time=2361 ; acc=99,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding ENC : time=2356 ; acc=99,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding DEC : time=2049 ; acc=99,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding DEC : time=2081 ; acc=99,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding DEC : time=2774 ; acc=99,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding DEC : time=1924 ; acc=99,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding DEC : time=2068 ; acc=99,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding DEC : time=2103 ; acc=99,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding DEC : time=1909 ; acc=99,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding DEC : time=2091 ; acc=99,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding DEC : time=1905 ; acc=99,000000 ; temp=27,000000
1MB: AES128/OFB/NoPadding DEC : time=1960 ; acc=99,000000 ; temp=27,000000
5MB: AES128/OFB/NoPadding ENC : time=11335 ; acc=99,000000 ; temp=27,000000
5MB: AES128/OFB/NoPadding ENC : time=10928 ; acc=99,000000 ; temp=27,000000
5MB: AES128/OFB/NoPadding ENC : time=10847 ; acc=99,000000 ; temp=27,000000
5MB: AES128/OFB/NoPadding ENC : time=10357 ; acc=98,000000 ; temp=28,000000
5MB: AES128/OFB/NoPadding ENC : time=11492 ; acc=98,000000 ; temp=28,000000
5MB: AES128/OFB/NoPadding ENC : time=11105 ; acc=98,000000 ; temp=28,000000
5MB: AES128/OFB/NoPadding ENC : time=10603 ; acc=98,000000 ; temp=28,000000
5MB: AES128/OFB/NoPadding ENC : time=10741 ; acc=98,000000 ; temp=28,000000
5MB: AES128/OFB/NoPadding ENC : time=10512 ; acc=98,000000 ; temp=28,000000
5MB: AES128/OFB/NoPadding ENC : time=11339 ; acc=98,000000 ; temp=28,000000
5MB: AES128/OFB/NoPadding DEC : time=10856 ; acc=97,000000 ; temp=29,000000
5MB: AES128/OFB/NoPadding DEC : time=10659 ; acc=97,000000 ; temp=29,000000
5MB: AES128/OFB/NoPadding DEC : time=9768 ; acc=97,000000 ; temp=29,000000
5MB: AES128/OFB/NoPadding DEC : time=10838 ; acc=97,000000 ; temp=29,000000
5MB: AES128/OFB/NoPadding DEC : time=10151 ; acc=97,000000 ; temp=29,000000
5MB: AES128/OFB/NoPadding DEC : time=9870 ; acc=97,000000 ; temp=29,000000
5MB: AES128/OFB/NoPadding DEC : time=9948 ; acc=96,000000 ; temp=29,000000
5MB: AES128/OFB/NoPadding DEC : time=11121 ; acc=96,000000 ; temp=29,000000
5MB: AES128/OFB/NoPadding DEC : time=10056 ; acc=96,000000 ; temp=29,000000
5MB: AES128/OFB/NoPadding DEC : time=10495 ; acc=96,000000 ; temp=29,000000
20MB: AES128/OFB/NoPadding ENC : time=42963 ; acc=95,000000 ; temp=30,000000
20MB: AES128/OFB/NoPadding ENC : time=42889 ; acc=95,000000 ; temp=30,000000
20MB: AES128/OFB/NoPadding ENC : time=42573 ; acc=94,000000 ; temp=30,000000
20MB: AES128/OFB/NoPadding ENC : time=40990 ; acc=94,000000 ; temp=31,000000
20MB: AES128/OFB/NoPadding ENC : time=42303 ; acc=93,000000 ; temp=31,000000
20MB: AES128/OFB/NoPadding ENC : time=41661 ; acc=92,000000 ; temp=31,000000
20MB: AES128/OFB/NoPadding ENC : time=43049 ; acc=92,000000 ; temp=31,000000
20MB: AES128/OFB/NoPadding ENC : time=42474 ; acc=91,000000 ; temp=32,000000
20MB: AES128/OFB/NoPadding ENC : time=42707 ; acc=91,000000 ; temp=32,000000
20MB: AES128/OFB/NoPadding ENC : time=42643 ; acc=90,000000 ; temp=32,000000
20MB: AES128/OFB/NoPadding DEC : time=40493 ; acc=89,000000 ; temp=32,000000
20MB: AES128/OFB/NoPadding DEC : time=40411 ; acc=89,000000 ; temp=33,000000
20MB: AES128/OFB/NoPadding DEC : time=40373 ; acc=88,000000 ; temp=33,000000
20MB: AES128/OFB/NoPadding DEC : time=40260 ; acc=88,000000 ; temp=33,000000
20MB: AES128/OFB/NoPadding DEC : time=41360 ; acc=87,000000 ; temp=33,000000
20MB: AES128/OFB/NoPadding DEC : time=41087 ; acc=86,000000 ; temp=33,000000
20MB: AES128/OFB/NoPadding DEC : time=39641 ; acc=86,000000 ; temp=33,000000
20MB: AES128/OFB/NoPadding DEC : time=40098 ; acc=85,000000 ; temp=33,000000
20MB: AES128/OFB/NoPadding DEC : time=40253 ; acc=85,000000 ; temp=34,000000
20MB: AES128/OFB/NoPadding DEC : time=39236 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding ENC : time=2172 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding ENC : time=2822 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding ENC : time=2129 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding ENC : time=2209 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding ENC : time=2363 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding ENC : time=2271 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding ENC : time=2123 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding ENC : time=2590 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding ENC : time=2393 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding ENC : time=2229 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding DEC : time=2011 ; acc=84,000000 ; temp=34,000000
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1MB: AES192/OFB/NoPadding DEC : time=2137 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding DEC : time=1972 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding DEC : time=2101 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding DEC : time=2476 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding DEC : time=1967 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding DEC : time=2417 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding DEC : time=2151 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding DEC : time=1956 ; acc=84,000000 ; temp=34,000000
1MB: AES192/OFB/NoPadding DEC : time=2114 ; acc=84,000000 ; temp=34,000000
5MB: AES192/OFB/NoPadding ENC : time=10841 ; acc=83,000000 ; temp=34,000000
5MB: AES192/OFB/NoPadding ENC : time=11289 ; acc=83,000000 ; temp=34,000000
5MB: AES192/OFB/NoPadding ENC : time=10811 ; acc=83,000000 ; temp=34,000000
5MB: AES192/OFB/NoPadding ENC : time=10805 ; acc=83,000000 ; temp=34,000000
5MB: AES192/OFB/NoPadding ENC : time=10601 ; acc=83,000000 ; temp=34,000000
5MB: AES192/OFB/NoPadding ENC : time=10687 ; acc=83,000000 ; temp=34,000000
5MB: AES192/OFB/NoPadding ENC : time=10775 ; acc=82,000000 ; temp=34,000000
5MB: AES192/OFB/NoPadding ENC : time=10904 ; acc=82,000000 ; temp=34,000000
5MB: AES192/OFB/NoPadding ENC : time=11642 ; acc=82,000000 ; temp=34,000000
5MB: AES192/OFB/NoPadding ENC : time=11253 ; acc=82,000000 ; temp=34,000000
5MB: AES192/OFB/NoPadding DEC : time=10181 ; acc=82,000000 ; temp=34,000000
5MB: AES192/OFB/NoPadding DEC : time=10072 ; acc=82,000000 ; temp=34,000000
5MB: AES192/OFB/NoPadding DEC : time=10041 ; acc=82,000000 ; temp=34,000000
5MB: AES192/OFB/NoPadding DEC : time=10165 ; acc=81,000000 ; temp=34,000000
5MB: AES192/OFB/NoPadding DEC : time=10151 ; acc=81,000000 ; temp=34,000000
5MB: AES192/OFB/NoPadding DEC : time=10052 ; acc=81,000000 ; temp=34,000000
5MB: AES192/OFB/NoPadding DEC : time=10018 ; acc=81,000000 ; temp=34,000000
5MB: AES192/OFB/NoPadding DEC : time=10113 ; acc=81,000000 ; temp=35,000000
5MB: AES192/OFB/NoPadding DEC : time=10310 ; acc=81,000000 ; temp=35,000000
5MB: AES192/OFB/NoPadding DEC : time=10169 ; acc=81,000000 ; temp=35,000000
20MB: AES192/OFB/NoPadding ENC : time=43641 ; acc=80,000000 ; temp=35,000000
20MB: AES192/OFB/NoPadding ENC : time=44026 ; acc=79,000000 ; temp=35,000000
20MB: AES192/OFB/NoPadding ENC : time=44326 ; acc=79,000000 ; temp=35,000000
20MB: AES192/OFB/NoPadding ENC : time=43765 ; acc=78,000000 ; temp=35,000000
20MB: AES192/OFB/NoPadding ENC : time=43249 ; acc=77,000000 ; temp=35,000000
20MB: AES192/OFB/NoPadding ENC : time=42922 ; acc=76,000000 ; temp=35,000000
20MB: AES192/OFB/NoPadding ENC : time=42909 ; acc=76,000000 ; temp=35,000000
20MB: AES192/OFB/NoPadding ENC : time=43066 ; acc=76,000000 ; temp=35,000000
20MB: AES192/OFB/NoPadding ENC : time=43338 ; acc=76,000000 ; temp=35,000000
20MB: AES192/OFB/NoPadding ENC : time=44890 ; acc=75,000000 ; temp=36,000000
20MB: AES192/OFB/NoPadding DEC : time=44701 ; acc=75,000000 ; temp=35,000000
20MB: AES192/OFB/NoPadding DEC : time=42337 ; acc=75,000000 ; temp=36,000000
20MB: AES192/OFB/NoPadding DEC : time=43135 ; acc=74,000000 ; temp=36,000000
20MB: AES192/OFB/NoPadding DEC : time=41779 ; acc=74,000000 ; temp=36,000000
20MB: AES192/OFB/NoPadding DEC : time=42575 ; acc=74,000000 ; temp=36,000000
20MB: AES192/OFB/NoPadding DEC : time=42201 ; acc=73,000000 ; temp=36,000000
20MB: AES192/OFB/NoPadding DEC : time=44229 ; acc=73,000000 ; temp=36,000000
20MB: AES192/OFB/NoPadding DEC : time=44969 ; acc=73,000000 ; temp=36,000000
20MB: AES192/OFB/NoPadding DEC : time=41369 ; acc=72,000000 ; temp=36,000000
20MB: AES192/OFB/NoPadding DEC : time=43636 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding ENC : time=2177 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding ENC : time=2315 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding ENC : time=2453 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding ENC : time=2203 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding ENC : time=2267 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding ENC : time=2291 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding ENC : time=2114 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding ENC : time=2318 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding ENC : time=2307 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding ENC : time=2188 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding DEC : time=1886 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding DEC : time=2055 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding DEC : time=2135 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding DEC : time=1902 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding DEC : time=1983 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding DEC : time=2305 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding DEC : time=1899 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding DEC : time=1950 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding DEC : time=2052 ; acc=72,000000 ; temp=36,000000
1MB: AES256/OFB/NoPadding DEC : time=1895 ; acc=72,000000 ; temp=36,000000
5MB: AES256/OFB/NoPadding ENC : time=11010 ; acc=72,000000 ; temp=36,000000
5MB: AES256/OFB/NoPadding ENC : time=11295 ; acc=72,000000 ; temp=36,000000
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5MB:  AES256/OFB/NoPadding ENC : time=11030 ; acc=72,000000 ; temp=36,000000
5MB:  AES256/OFB/NoPadding ENC : time=11381 ; acc=72,000000 ; temp=36,000000
5MB:  AES256/OFB/NoPadding ENC : time=11106 ; acc=71,000000 ; temp=36,000000
5MB:  AES256/OFB/NoPadding ENC : time=11141 ; acc=71,000000 ; temp=36,000000
5MB:  AES256/OFB/NoPadding ENC : time=11266 ; acc=71,000000 ; temp=36,000000
5MB:  AES256/OFB/NoPadding ENC : time=11074 ; acc=71,000000 ; temp=36,000000
5MB:  AES256/OFB/NoPadding ENC : time=11130 ; acc=71,000000 ; temp=36,000000
5MB:  AES256/OFB/NoPadding ENC : time=12047 ; acc=71,000000 ; temp=36,000000
5MB:  AES256/OFB/NoPadding DEC : time=10739 ; acc=71,000000 ; temp=36,000000
5MB:  AES256/OFB/NoPadding DEC : time=10326 ; acc=71,000000 ; temp=36,000000
5MB:  AES256/OFB/NoPadding DEC : time=11074 ; acc=71,000000 ; temp=36,000000
5MB:  AES256/OFB/NoPadding DEC : time=10370 ; acc=71,000000 ; temp=36,000000
5MB:  AES256/OFB/NoPadding DEC : time=11187 ; acc=71,000000 ; temp=36,000000
5MB:  AES256/OFB/NoPadding DEC : time=10472 ; acc=71,000000 ; temp=36,000000
5MB:  AES256/OFB/NoPadding DEC : time=10876 ; acc=70,000000 ; temp=36,000000
5MB:  AES256/OFB/NoPadding DEC : time=10566 ; acc=70,000000 ; temp=36,000000
5MB:  AES256/OFB/NoPadding DEC : time=11067 ; acc=70,000000 ; temp=36,000000
5MB:  AES256/OFB/NoPadding DEC : time=10907 ; acc=70,000000 ; temp=36,000000
20MB: AES256/OFB/NoPadding ENC : time=42893 ; acc=70,000000 ; temp=36,000000
20MB: AES256/OFB/NoPadding ENC : time=43876 ; acc=70,000000 ; temp=36,000000
20MB: AES256/OFB/NoPadding ENC : time=44544 ; acc=69,000000 ; temp=37,000000
20MB: AES256/OFB/NoPadding ENC : time=43726 ; acc=69,000000 ; temp=37,000000
20MB: AES256/OFB/NoPadding ENC : time=43255 ; acc=69,000000 ; temp=37,000000
20MB: AES256/OFB/NoPadding ENC : time=43709 ; acc=68,000000 ; temp=37,000000
20MB: AES256/OFB/NoPadding ENC : time=45128 ; acc=68,000000 ; temp=37,000000
20MB: AES256/OFB/NoPadding ENC : time=43083 ; acc=68,000000 ; temp=37,000000
20MB: AES256/OFB/NoPadding ENC : time=44464 ; acc=67,000000 ; temp=37,000000
20MB: AES256/OFB/NoPadding ENC : time=43907 ; acc=67,000000 ; temp=37,000000
20MB: AES256/OFB/NoPadding DEC : time=43790 ; acc=67,000000 ; temp=37,000000
20MB: AES256/OFB/NoPadding DEC : time=44550 ; acc=66,000000 ; temp=37,000000
20MB: AES256/OFB/NoPadding DEC : time=42812 ; acc=66,000000 ; temp=37,000000
20MB: AES256/OFB/NoPadding DEC : time=42999 ; acc=66,000000 ; temp=37,000000
20MB: AES256/OFB/NoPadding DEC : time=42555 ; acc=65,000000 ; temp=37,000000
20MB: AES256/OFB/NoPadding DEC : time=41935 ; acc=65,000000 ; temp=37,000000
20MB: AES256/OFB/NoPadding DEC : time=42369 ; acc=65,000000 ; temp=37,000000
20MB: AES256/OFB/NoPadding DEC : time=41469 ; acc=65,000000 ; temp=37,000000
20MB: AES256/OFB/NoPadding DEC : time=42924 ; acc=64,000000 ; temp=37,000000
20MB: AES256/OFB/NoPadding DEC : time=42494 ; acc=64,000000 ; temp=37,000000
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