

- C. repulsion of molecules
- D. attraction of molecules
- E. surface tension of molecules.

**Answer: B**

**16. According to kinetic theory of gases, the absolute zero temperature is attained when**

- A. volume of the gas is zero
- B. pressure of the gas is zero
- C. kinetic energy of the molecules is zero
- D. specific heat of gas is zero
- E. mass is zero.

**Answer: C**

**17. Kinetic theory of gases assumes that the collisions between the molecules are**

- A. perfectly elastic
- B. perfectly inelastic
- C. partly elastic
- D. partly inelastic
- E. partly elastic and partly inelastic.

**Answer: A**

**18. The pressure of a gas in terms of its mean kinetic energy per unit volume E is equal to**

- A.  $E/3$
- B.  $E/2$
- C.  $E/4$

# Multiple Choice Quizz On Thermodynamics And Fluid

**Jim Breithaupt**

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$f(x) = 2x$  for  $x > 9$   $f(x) = 2$  for  $x < 9$   $f(x) = \frac{1}{9}x$  for  $9 < x < 18$   $f(x) = \frac{1}{18}x$  for  $18 < x < 36$   $f(x) = \frac{1}{36}x$  for  $36 < x < 54$   $f(x) = \frac{1}{54}x$  for  $54 < x < 72$   $f(x) = \frac{1}{72}x$  for  $72 < x < 90$   $f(x) = \frac{1}{90}x$  for  $90 < x < 108$   $f(x) = \frac{1}{108}x$  for  $108 < x < 126$   $f(x) = \frac{1}{126}x$  for  $126 < x < 144$   $f(x) = \frac{1}{144}x$  for  $144 < x < 162$   $f(x) = \frac{1}{162}x$  for  $162 < x < 180$   $f(x) = \frac{1}{180}x$  for  $180 < x < 198$   $f(x) = \frac{1}{198}x$  for  $198 < x < 216$   $f(x) = \frac{1}{216}x$  for  $216 < x < 234$   $f(x) = \frac{1}{234}x$  for  $234 < x < 252$   $f(x) = \frac{1}{252}x$  for  $252 < x < 270$   $f(x) = \frac{1}{270}x$  for  $270 < x < 288$   $f(x) = \frac{1}{288}x$  for  $288 < x < 306$   $f(x) = \frac{1}{306}x$  for  $306 < x < 324$   $f(x) = \frac{1}{324}x$  for  $324 < x < 342$   $f(x) = \frac{1}{342}x$  for  $342 < x < 360$   $f(x) = \frac{1}{360}x$  for  $360 < x < 378$   $f(x) = \frac{1}{378}x$  for  $378 < x < 396$   $f(x) = \frac{1}{396}x$  for  $396 < x < 414$   $f(x) = \frac{1}{414}x$  for  $414 < x < 432$   $f(x) = \frac{1}{432}x$  for  $432 < x < 450$   $f(x) = \frac{1}{450}x$  for  $450 < x < 468$   $f(x) = \frac{1}{468}x$  for  $468 < x < 486$   $f(x) = \frac{1}{486}x$  for  $486 < x < 504$   $f(x) = \frac{1}{504}x$  for  $504 < x < 522$   $f(x) = \frac{1}{522}x$  for  $522 < x < 540$   $f(x) = \frac{1}{540}x$  for  $540 < x < 558$   $f(x) = \frac{1}{558}x$  for  $558 < x < 576$   $f(x) = \frac{1}{576}x$  for  $576 < x < 594$   $f(x) = \frac{1}{594}x$  for  $594 < x < 612$   $f(x) = \frac{1}{612}x$  for  $612 < x < 630$   $f(x) = \frac{1}{630}x$  for  $630 < x < 648$   $f(x) = \frac{1}{648}x$  for  $648 < x < 666$   $f(x) = \frac{1}{666}x$  for  $666 < x < 684$   $f(x) = \frac{1}{684}x$  for  $684 < x < 702$   $f(x) = \frac{1}{702}x$  for  $702 < x < 720$   $f(x) = \frac{1}{720}x$  for  $720 < x < 738$   $f(x) = \frac{1}{738}x$  for  $738 < x < 756$   $f(x) = \frac{1}{756}x$  for  $756 < x < 774$   $f(x) = \frac{1}{774}x$  for  $774 < x < 792$   $f(x) = \frac{1}{792}x$  for  $792 < x < 810$   $f(x) = \frac{1}{810}x$  for  $810 < x < 828$   $f(x) = \frac{1}{828}x$  for  $828 < x < 846$   $f(x) = \frac{1}{846}x$  for  $846 < x < 864$   $f(x) = \frac{1}{864}x$  for  $864 < x < 882$   $f(x) = \frac{1}{882}x$  for  $882 < x < 900$   $f(x) = \frac{1}{900}x$  for  $900 < x < 918$   $f(x) = \frac{1}{918}x$  for  $918 < x < 936$   $f(x) = \frac{1}{936}x$  for  $936 < x < 954$   $f(x) = \frac{1}{954}x$  for  $954 < x < 972$   $f(x) = \frac{1}{972}x$  for  $972 < x < 990$   $f(x) = \frac{1}{990}x$  for  $990 < x < 1008$   $f(x) = \frac{1}{1008}x$  for  $1008 < x < 1026$   $f(x) = \frac{1}{1026}x$  for  $1026 < x < 1044$   $f(x) = \frac{1}{1044}x$  for  $1044 < x < 1062$   $f(x) = \frac{1}{1062}x$  for  $1062 < x < 1080$   $f(x) = \frac{1}{1080}x$  for  $1080 < x < 1098$   $f(x) = \frac{1}{1098}x$  for  $1098 < x < 1116$   $f(x) = \frac{1}{1116}x$  for  $1116 < x < 1134$   $f(x) = \frac{1}{1134}x$  for  $1134 < x < 1152$   $f(x) = \frac{1}{1152}x$  for  $1152 < x < 1170$   $f(x) = \frac{1}{1170}x$  for  $1170 < x < 1188$   $f(x) = \frac{1}{1188}x$  for  $1188 < x < 1206$   $f(x) = \frac{1}{1206}x$  for  $1206 < x < 1224$   $f(x) = \frac{1}{1224}x$  for  $1224 < x < 1242$   $f(x) = \frac{1}{1242}x$  for  $1242 < x < 1260$   $f(x) = \frac{1}{1260}x$  for  $1260 < x < 1278$   $f(x) = \frac{1}{1278}x$  for  $1278 < x < 1296$   $f(x) = \frac{1}{1296}x$  for  $1296 < x < 1314$   $f(x) = \frac{1}{1314}x$  for  $1314 < x < 1332$   $f(x) = \frac{1}{1332}x$  for  $1332 < x < 1350$   $f(x) = \frac{1}{1350}x$  for  $1350 < x < 1368$   $f(x) = \frac{1}{1368}x$  for  $1368 < x < 1386$   $f(x) = \frac{1}{1386}x$  for  $1386 < x < 1404$   $f(x) = \frac{1}{1404}x$  for  $1404 < x < 1422$   $f(x) = \frac{1}{1422}x$  for  $1422 < x < 1440$   $f(x) = \frac{1}{1440}x$  for  $1440 < x < 1458$   $f(x) = \frac{1}{1458}x$  for  $1458 < x < 1476$   $f(x) = \frac{1}{1476}x$  for  $1476 < x < 1494$   $f(x) = \frac{1}{1494}x$  for  $1494 < x < 1512$   $f(x) = \frac{1}{1512}x$  for  $1512 < x < 1530$   $f(x) = \frac{1}{1530}x$  for  $1530 < x < 1548$   $f(x) = \frac{1}{1548}x$  for  $1548 < x < 1566$   $f(x) = \frac{1}{1566}x$  for  $1566 < x < 1584$   $f(x) = \frac{1}{1584}x$  for  $1584 < x < 1602$   $f(x) = \frac{1}{1602}x$  for  $1602 < x < 1620$   $f(x) = \frac{1}{1620}x$  for  $1620 < x < 1638$   $f(x) = \frac{1}{1638}x$  for  $1638 < x < 1656$   $f(x) = \frac{1}{1656}x$  for  $1656 < x < 1674$   $f(x) = \frac{1}{1674}x$  for  $1674 < x < 1692$   $f(x) = \frac{1}{1692}x$  for  $1692 < x < 1710$   $f(x) = \frac{1}{1710}x$  for  $1710 < x < 1728$   $f(x) = \frac{1}{1728}x$  for  $1728 < x < 1746$   $f(x) = \frac{1}{1746}x$  for  $1746 < x < 1764$   $f(x) = \frac{1}{1764}x$  for  $1764 < x < 1782$   $f(x) = \frac{1}{1782}x$  for  $1782 < x < 1800$   $f(x) = \frac{1}{1800}x$  for  $1800 < x < 1818$   $f(x) = \frac{1}{1818}x$  for  $1818 < x < 1836$   $f(x) = \frac{1}{1836}x$  for  $1836 < x < 1854$   $f(x) = \frac{1}{1854}x$  for  $1854 < x < 1872$   $f(x) = \frac{1}{1872}x$  for  $1872 < x < 1890$   $f(x) = \frac{1}{1890}x$  for  $1890 < x < 1908$   $f(x) = \frac{1}{1908}x$  for  $1908 < x < 1926$   $f(x) = \frac{1}{1926}x$  for  $1926 < x < 1944$   $f(x) = \frac{1}{1944}x$  for  $1944 < x < 1962$   $f(x) = \frac{1}{1962}x$  for  $1962 < x < 1980$   $f(x) = \frac{1}{1980}x$  for  $1980 < x < 1998$   $f(x) = \frac{1}{1998}x$  for  $1998 < x < 2016$   $f(x) = \frac{1}{2016}x$  for  $2016 < x < 2034$   $f(x) = \frac{1}{2034}x$  for  $2034 < x < 2052$   $f(x) = \frac{1}{2052}x$  for  $2052 < x < 2070$   $f(x) = \frac{1}{2070}x$  for  $2070 < x < 2088$   $f(x) = \frac{1}{2088}x$  for  $2088 < x < 2106$   $f(x) = \frac{1}{2106}x$  for  $2106 < x < 2124$   $f(x) = \frac{1}{2124}x$  for  $2124 < x < 2142$   $f(x) = \frac{1}{2142}x$  for  $2142 < x < 2160$   $f(x) = \frac{1}{2160}x$  for  $2160 < x < 2178$   $f(x) = \frac{1}{2178}x$  for  $2178 < x < 2196$   $f(x) = \frac{1}{2196}x$  for  $2196 < x < 2214$   $f(x) = \frac{1}{2214}x$  for  $2214 < x < 2232$   $f(x) = \frac{1}{2232}x$  for  $2232 < x < 2250$   $f(x) = \frac{1}{2250}x$  for  $2250 < x < 2268$   $f(x) = \frac{1}{2268}x$  for  $2268 < x < 2286$   $f(x) = \frac{1}{2286}x$  for  $2286 < x < 2304$   $f(x) = \frac{1}{2304}x$  for  $2304 < x < 2322$   $f(x) = \frac{1}{2322}x$  for  $2322 < x < 2340$   $f(x) = \frac{1}{2340}x$  for  $2340 < x < 2358$   $f(x) = \frac{1}{2358}x$  for  $2358 < x < 2376$   $f(x) = \frac{1}{2376}x$  for  $2376 < x < 2394$   $f(x) = \frac{1}{2394}x$  for  $2394 < x < 2412$   $f(x) = \frac{1}{2412}x$  for  $2412 < x < 2430$   $f(x) = \frac{1}{2430}x$  for  $2430 < x < 2448$   $f(x) = \frac{1}{2448}x$  for  $2448 < x < 2466$   $f(x) = \frac{1}{2466}x$  for  $2466 < x < 2484$   $f(x) = \frac{1}{2484}x$  for  $2484 < x < 2502$   $f(x) = \frac{1}{2502}x$  for  $2502 < x < 2520$   $f(x) = \frac{1}{2520}x$  for  $2520 < x < 2538$   $f(x) = \frac{1}{2538}x$  for  $2538 < x < 2556$   $f(x) = \frac{1}{2556}x$  for  $2556 < x < 2574$   $f(x) = \frac{1}{2574}x$  for  $2574 < x < 2592$   $f(x) = \frac{1}{2592}x$  for  $2592 < x < 2610$   $f(x) = \frac{1}{2610}x$  for  $2610 < x < 2628$   $f(x) = \frac{1}{2628}x$  for  $2628 < x < 2646$   $f(x) = \frac{1}{2646}x$  for  $2646 < x < 2664$   $f(x) = \frac{1}{2664}x$  for  $2664 < x < 2682$   $f(x) = \frac{1}{2682}x$  for  $2682 < x < 2700$   $f(x) = \frac{1}{2700}x$  for  $2700 < x < 2718$   $f(x) = \frac{1}{2718}x$  for  $2718 < x < 2736$   $f(x) = \frac{1}{2736}x$  for  $2736 < x < 2754$   $f(x) = \frac{1}{2754}x$  for  $2754 < x < 2772$   $f(x) = \frac{1}{2772}x$  for  $2772 < x < 2790$   $f(x) = \frac{1}{2790}x$  for  $2790 < x < 2808$   $f(x) = \frac{1}{2808}x$  for  $2808 < x < 2826$   $f(x) = \frac{1}{2826}x$  for  $2826 < x < 2844$   $f(x) = \frac{1}{2844}x$  for  $2844 < x < 2862$   $f(x) = \frac{1}{2862}x$  for  $2862 < x < 2880$   $f(x) = \frac{1}{2880}x$  for  $2880 < x < 2898$   $f(x) = \frac{1}{2898}x$  for  $2898 < x < 2916$   $f(x) = \frac{1}{2916}x$  for  $2916 < x < 2934$   $f(x) = \frac{1}{2934}x$  for  $2934 < x < 2952$   $f(x) = \frac{1}{2952}x$  for  $2952 < x < 2970$   $f(x) = \frac{1}{2970}x$  for  $2970 < x < 2988$   $f(x) = \frac{1}{2988}x$  for  $2988 < x < 3006$   $f(x) = \frac{1}{3006}x$  for  $3006 < x < 3024$   $f(x) = \frac{1}{3024}x$  for  $3024 < x < 3042$   $f(x) = \frac{1}{3042}x$  for  $3042 < x < 3060$   $f(x) = \frac{1}{3060}x$  for  $3060 < x < 3078$   $f(x) = \frac{1}{3078}x$  for  $3078 < x < 3096$   $f(x) = \frac{1}{3096}x$  for  $3096 < x < 3114$   $f(x) = \frac{1}{3114}x$  for  $3114 < x < 3132$   $f(x) = \frac{1}{3132}x$  for  $3132 < x < 3150$   $f(x) = \frac{1}{3150}x$  for  $3150 < x < 3168$   $f(x) = \frac{1}{3168}x$  for  $3168 < x < 3186$   $f(x) = \frac{1}{3186}x$  for  $3186 < x < 3204$   $f(x) = \frac{1}{3204}x$  for  $3204 < x < 3222$   $f(x) = \frac{1}{3222}x$  for  $3222 < x < 3240$   $f(x) = \frac{1}{3240}x$  for  $3240 < x < 3258$   $f(x) = \frac{1}{3258}x$  for  $3258 < x < 3276$   $f(x) = \frac{1}{3276}x$  for  $3276 < x < 3294$   $f(x) = \frac{1}{3294}x$  for  $3294 < x < 3312$   $f(x) = \frac{1}{3312}x$  for  $3312 < x < 3330$   $f(x) = \frac{1}{3330}x$  for  $3330 < x < 3348$   $f(x) = \frac{1}{3348}x$  for  $3348 < x < 3366$   $f(x) = \frac{1}{3366}x$  for  $3366 < x < 3384$   $f(x) = \frac{1}{3384}x$  for  $3384 < x < 3402$   $f(x) = \frac{1}{3402}x$  for  $3402 < x < 3420$   $f(x) = \frac{1}{3420}x$  for  $3420 < x < 3438$   $f(x) = \frac{1}{3438}x$  for  $3438 < x < 3456$   $f(x) = \frac{1}{3456}x$  for  $3456 < x < 3474$   $f(x) = \frac{1}{3474}x$  for  $3474 < x < 3492$   $f(x) = \frac{1}{3492}x$  for  $3492 < x < 3510$   $f(x) = \frac{1}{3510}x$  for  $3510 < x < 3528$   $f(x) = \frac{1}{3528}x$  for  $3528 < x < 3546$   $f(x) = \frac{1}{3546}x$  for  $3546 < x < 3564$   $f(x) = \frac{1}{3564}x$  for  $3564 < x < 3582$   $f(x) = \frac{1}{3582}x$  for  $3582 < x < 3600$   $f(x) = \frac{1}{3600}x$  for  $3600 < x < 3618$   $f(x) = \frac{1}{3618}x$  for  $3618 < x < 3636$   $f(x) = \frac{1}{3636}x$  for  $3636 < x < 3654$   $f(x) = \frac{1}{3654}x$  for  $3654 < x < 3672$   $f(x) = \frac{1}{3672}x$  for  $3672 < x < 3690$   $f(x) = \frac{1}{3690}x$  for  $3690 < x < 3708$   $f(x) = \frac{1}{3708}x$  for  $3708 < x < 3726$   $f(x) = \frac{1}{3726}x$  for  $3726 < x < 3744$   $f(x) = \frac{1}{3744}x$  for  $3744 < x < 3762$   $f(x) = \frac{1}{3762}x$  for  $3762 < x < 3780$   $f(x) = \frac{1}{3780}x$  for  $3780 < x < 3798$   $f(x) = \frac{1}{3798}x$  for  $3798 < x < 3816$   $f(x) = \frac{1}{3816}x$  for  $3816 < x < 3834$   $f(x) = \frac{1}{3834}x$  for  $3834 < x < 3852$   $f(x) = \frac{1}{3852}x$  for  $3852 < x < 3870$   $f(x) = \frac{1}{3870}x$  for  $3870 < x < 3888$   $f(x) = \frac{1}{3888}x$  for  $3888 < x < 3906$   $f(x) = \frac{1}{3906}x$  for  $3906 < x < 3924$   $f(x) = \frac{1}{3924}x$  for  $3924 < x < 3942$   $f(x) = \frac{1}{3942}x$  for  $3942 < x < 3960$   $f(x) = \frac{1}{3960}x$  for  $3960 < x < 3978$   $f(x) = \frac{1}{3978}x$  for  $3978 < x < 3996$   $f(x) = \frac{1}{3996}x$  for  $3996 < x < 4014$   $f(x) = \frac{1}{4014}x$  for  $4014 < x < 4032$   $f(x) = \frac{1}{4032}x$  for  $4032 < x < 4050$   $f(x) = \frac{1}{4050}x$  for  $4050 < x < 4068$   $f(x) = \frac{1}{4068}x$  for  $4068 < x < 4086$   $f(x) = \frac{1}{4086}x$  for  $4086 < x < 4104$   $f(x) = \frac{1}{4104}x$  for  $4104 < x < 4122$   $f(x) = \frac{1}{4122}x$  for  $4122 < x < 4140$   $f(x) = \frac{1}{4140}x$  for  $4140 < x < 4158$   $f(x) = \frac{1}{4158}x$  for  $4158 < x < 4176$   $f(x) = \frac{1}{4176}x$  for  $4176 < x < 4194$   $f(x) = \frac{1}{4194}x$  for  $4194 < x < 4212$   $f(x) = \frac{1}{4212}x$  for  $4212 < x < 4230$   $f(x) = \frac{1}{4230}x$  for  $4230 < x < 4248$   $f(x) = \frac{1}{4248}x$  for  $4248 < x < 4266$   $f(x) = \frac{1}{4266}x$  for  $4266 < x < 4284$   $f(x) = \frac{1}{4284}x$  for  $4284 < x < 4302$   $f(x) = \frac{1}{4302}x$  for  $4302 < x < 4320$   $f(x) = \frac{1}{4320}x$  for  $4320 < x < 4338$   $f(x) = \frac{1}{4338}x$  for  $4338 < x < 4356$   $f(x) = \frac{1}{4356}x$  for  $4356 < x < 4374$   $f(x) = \frac{1}{4374}x$  for  $4374 < x < 4392$   $f(x) = \frac{1}{4392}x$  for  $4392 < x < 4410$   $f(x) = \frac{1}{4410}x$  for  $4410 < x < 4428$   $f(x) = \frac{1}{4428}x$  for  $4428 < x < 4446$   $f(x) = \frac{1}{4446}x$  for  $4446 < x < 4464$   $f(x) = \frac{1}{4464}x$  for  $4464 < x < 4482$   $f(x) = \frac{1}{4482}x$  for  $4482 < x < 4500$   $f(x) = \frac{1}{4500}x$  for  $4500 < x < 4518$   $f(x) = \frac{1}{4518}x$  for  $4518 < x < 4536$   $f(x) = \frac{1}{4536}x$  for  $4536 < x < 4554$   $f(x) = \frac{1}{4554}x$  for  $4554 < x < 4572$   $f(x) = \frac{1}{4572}x$  for  $4572 < x < 4590$   $f(x) = \frac{1}{4590}x$  for  $4590 < x < 4608$   $f(x) = \frac{1}{4608}x$  for  $4608 < x < 4626$   $f(x) = \frac{1}{4626}x$  for  $4626 < x < 4644$   $f(x) = \frac{1}{4644}x$  for  $4644 < x < 4662$   $f(x) = \frac{1}{4662}x$  for  $4662 < x < 4680$   $f(x) = \frac{1}{4680}x$  for  $4680 < x < 4698$   $f(x) = \frac{1}{4698}x$  for  $4698 < x < 4716$   $f(x) = \frac{1}{4716}x$  for  $4716 < x < 4734$   $f(x) = \frac{1}{4734}x$  for  $4734 < x < 4752$   $f(x) = \frac{1}{4752}x$  for  $4752 < x < 4770$   $f(x) = \frac{1}{4770}x$  for  $4770 < x < 4788$   $f(x) = \frac{1}{4788}x$  for  $4788 < x < 4806$

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