

TS EAMCET 2025 Mock Test 3

1. Math Q321: What is the value of expression $(321 + 321) / 2$?

A. 321

B. 322

C. 320

D. 642

2. Math Q322: What is the value of expression $(322 + 322) / 2$?

A. 322

B. 323

C. 321

D. 644

3. Math Q323: What is the value of expression $(323 + 323) / 2$?

A. 323

B. 324

C. 322

D. 646

4. Math Q324: What is the value of expression $(324 + 324) / 2$?

A. 324

B. 325

C. 323

D. 648

5. Math Q325: What is the value of expression $(325 + 325) / 2$?

A. 325

B. 326

C. 324

D. 650

6. Math Q326: What is the value of expression $(326 + 326) / 2$?

- A. 326
- B. 327
- C. 325
- D. 652

7. Math Q327: What is the value of expression $(327 + 327) / 2$?

- A. 327
- B. 328
- C. 326
- D. 654

8. Math Q328: What is the value of expression $(328 + 328) / 2$?

- A. 328
- B. 329
- C. 327
- D. 656

9. Math Q329: What is the value of expression $(329 + 329) / 2$?

- A. 329
- B. 330
- C. 328
- D. 658

10. Math Q330: What is the value of expression $(330 + 330) / 2$?

- A. 330
- B. 331
- C. 329
- D. 660

11. Math Q331: What is the value of expression $(331 + 331) / 2$?

- A. 331

B. 332

C. 330

D. 662

12. Math Q332: What is the value of expression $(332 + 332) / 2$?

A. 332

B. 333

C. 331

D. 664

13. Math Q333: What is the value of expression $(333 + 333) / 2$?

A. 333

B. 334

C. 332

D. 666

14. Math Q334: What is the value of expression $(334 + 334) / 2$?

A. 334

B. 335

C. 333

D. 668

15. Math Q335: What is the value of expression $(335 + 335) / 2$?

A. 335

B. 336

C. 334

D. 670

16. Math Q336: What is the value of expression $(336 + 336) / 2$?

A. 336

B. 337

C. 335

D. 672

17. Math Q337: What is the value of expression $(337 + 337) / 2$?

A. 337

B. 338

C. 336

D. 674

18. Math Q338: What is the value of expression $(338 + 338) / 2$?

A. 338

B. 339

C. 337

D. 676

19. Math Q339: What is the value of expression $(339 + 339) / 2$?

A. 339

B. 340

C. 338

D. 678

20. Math Q340: What is the value of expression $(340 + 340) / 2$?

A. 340

B. 341

C. 339

D. 680

21. Math Q341: What is the value of expression $(341 + 341) / 2$?

A. 341

B. 342

C. 340

D. 682

22. Math Q342: What is the value of expression $(342 + 342) / 2$?

A. 342

B. 343

C. 341

D. 684

23. Math Q343: What is the value of expression $(343 + 343) / 2$?

A. 343

B. 344

C. 342

D. 686

24. Math Q344: What is the value of expression $(344 + 344) / 2$?

A. 344

B. 345

C. 343

D. 688

25. Math Q345: What is the value of expression $(345 + 345) / 2$?

A. 345

B. 346

C. 344

D. 690

26. Math Q346: What is the value of expression $(346 + 346) / 2$?

A. 346

B. 347

C. 345

D. 692

27. Math Q347: What is the value of expression $(347 + 347) / 2$?

A. 347

B. 348

C. 346

D. 694

28. Math Q348: What is the value of expression $(348 + 348) / 2$?

A. 348

B. 349

C. 347

D. 696

29. Math Q349: What is the value of expression $(349 + 349) / 2$?

A. 349

B. 350

C. 348

D. 698

30. Math Q350: What is the value of expression $(350 + 350) / 2$?

A. 350

B. 351

C. 349

D. 700

31. Math Q351: What is the value of expression $(351 + 351) / 2$?

A. 351

B. 352

C. 350

D. 702

32. Math Q352: What is the value of expression $(352 + 352) / 2$?

A. 352

B. 353

C. 351

D. 704

33. Math Q353: What is the value of expression $(353 + 353) / 2$?

- A. 353
- B. 354
- C. 352
- D. 706

34. Math Q354: What is the value of expression $(354 + 354) / 2$?

- A. 354
- B. 355
- C. 353
- D. 708

35. Math Q355: What is the value of expression $(355 + 355) / 2$?

- A. 355
- B. 356
- C. 354
- D. 710

36. Math Q356: What is the value of expression $(356 + 356) / 2$?

- A. 356
- B. 357
- C. 355
- D. 712

37. Math Q357: What is the value of expression $(357 + 357) / 2$?

- A. 357
- B. 358
- C. 356
- D. 714

38. Math Q358: What is the value of expression $(358 + 358) / 2$?

- A. 358

B. 359

C. 357

D. 716

39. Math Q359: What is the value of expression $(359 + 359) / 2$?

A. 359

B. 360

C. 358

D. 718

40. Math Q360: What is the value of expression $(360 + 360) / 2$?

A. 360

B. 361

C. 359

D. 720

41. Math Q361: What is the value of expression $(361 + 361) / 2$?

A. 361

B. 362

C. 360

D. 722

42. Math Q362: What is the value of expression $(362 + 362) / 2$?

A. 362

B. 363

C. 361

D. 724

43. Math Q363: What is the value of expression $(363 + 363) / 2$?

A. 363

B. 364

C. 362

D. 726

44. Math Q364: What is the value of expression $(364 + 364) / 2$?

A. 364

B. 365

C. 363

D. 728

45. Math Q365: What is the value of expression $(365 + 365) / 2$?

A. 365

B. 366

C. 364

D. 730

46. Math Q366: What is the value of expression $(366 + 366) / 2$?

A. 366

B. 367

C. 365

D. 732

47. Math Q367: What is the value of expression $(367 + 367) / 2$?

A. 367

B. 368

C. 366

D. 734

48. Math Q368: What is the value of expression $(368 + 368) / 2$?

A. 368

B. 369

C. 367

D. 736

49. Math Q369: What is the value of expression $(369 + 369) / 2$?

A. 369

B. 370

C. 368

D. 738

50. Math Q370: What is the value of expression $(370 + 370) / 2$?

A. 370

B. 371

C. 369

D. 740

51. Math Q371: What is the value of expression $(371 + 371) / 2$?

A. 371

B. 372

C. 370

D. 742

52. Math Q372: What is the value of expression $(372 + 372) / 2$?

A. 372

B. 373

C. 371

D. 744

53. Math Q373: What is the value of expression $(373 + 373) / 2$?

A. 373

B. 374

C. 372

D. 746

54. Math Q374: What is the value of expression $(374 + 374) / 2$?

A. 374

B. 375

C. 373

D. 748

55. Math Q375: What is the value of expression $(375 + 375) / 2$?

A. 375

B. 376

C. 374

D. 750

56. Math Q376: What is the value of expression $(376 + 376) / 2$?

A. 376

B. 377

C. 375

D. 752

57. Math Q377: What is the value of expression $(377 + 377) / 2$?

A. 377

B. 378

C. 376

D. 754

58. Math Q378: What is the value of expression $(378 + 378) / 2$?

A. 378

B. 379

C. 377

D. 756

59. Math Q379: What is the value of expression $(379 + 379) / 2$?

A. 379

B. 380

C. 378

D. 758

60. Math Q380: What is the value of expression $(380 + 380) / 2$?

- A. 380
- B. 381
- C. 379
- D. 760

61. Math Q381: What is the value of expression $(381 + 381) / 2$?

- A. 381
- B. 382
- C. 380
- D. 762

62. Math Q382: What is the value of expression $(382 + 382) / 2$?

- A. 382
- B. 383
- C. 381
- D. 764

63. Math Q383: What is the value of expression $(383 + 383) / 2$?

- A. 383
- B. 384
- C. 382
- D. 766

64. Math Q384: What is the value of expression $(384 + 384) / 2$?

- A. 384
- B. 385
- C. 383
- D. 768

65. Math Q385: What is the value of expression $(385 + 385) / 2$?

- A. 385

B. 386

C. 384

D. 770

66. Math Q386: What is the value of expression $(386 + 386) / 2$?

A. 386

B. 387

C. 385

D. 772

67. Math Q387: What is the value of expression $(387 + 387) / 2$?

A. 387

B. 388

C. 386

D. 774

68. Math Q388: What is the value of expression $(388 + 388) / 2$?

A. 388

B. 389

C. 387

D. 776

69. Math Q389: What is the value of expression $(389 + 389) / 2$?

A. 389

B. 390

C. 388

D. 778

70. Math Q390: What is the value of expression $(390 + 390) / 2$?

A. 390

B. 391

C. 389

D. 780

71. Math Q391: What is the value of expression $(391 + 391) / 2$?

A. 391

B. 392

C. 390

D. 782

72. Math Q392: What is the value of expression $(392 + 392) / 2$?

A. 392

B. 393

C. 391

D. 784

73. Math Q393: What is the value of expression $(393 + 393) / 2$?

A. 393

B. 394

C. 392

D. 786

74. Math Q394: What is the value of expression $(394 + 394) / 2$?

A. 394

B. 395

C. 393

D. 788

75. Math Q395: What is the value of expression $(395 + 395) / 2$?

A. 395

B. 396

C. 394

D. 790

76. Math Q396: What is the value of expression $(396 + 396) / 2$?

A. 396

B. 397

C. 395

D. 792

77. Math Q397: What is the value of expression $(397 + 397) / 2$?

A. 397

B. 398

C. 396

D. 794

78. Math Q398: What is the value of expression $(398 + 398) / 2$?

A. 398

B. 399

C. 397

D. 796

79. Math Q399: What is the value of expression $(399 + 399) / 2$?

A. 399

B. 400

C. 398

D. 798

80. Math Q400: What is the value of expression $(400 + 400) / 2$?

A. 400

B. 401

C. 399

D. 800

81. Physics Q401: What is the value of expression $(401 + 401) / 2$?

A. 401

B. 402

C. 400

D. 802

82. Physics Q402: What is the value of expression $(402 + 402) / 2$?

A. 402

B. 403

C. 401

D. 804

83. Physics Q403: What is the value of expression $(403 + 403) / 2$?

A. 403

B. 404

C. 402

D. 806

84. Physics Q404: What is the value of expression $(404 + 404) / 2$?

A. 404

B. 405

C. 403

D. 808

85. Physics Q405: What is the value of expression $(405 + 405) / 2$?

A. 405

B. 406

C. 404

D. 810

86. Physics Q406: What is the value of expression $(406 + 406) / 2$?

A. 406

B. 407

C. 405

D. 812

87. Physics Q407: What is the value of expression $(407 + 407) / 2$?

- A. 407
- B. 408
- C. 406
- D. 814

88. Physics Q408: What is the value of expression $(408 + 408) / 2$?

- A. 408
- B. 409
- C. 407
- D. 816

89. Physics Q409: What is the value of expression $(409 + 409) / 2$?

- A. 409
- B. 410
- C. 408
- D. 818

90. Physics Q410: What is the value of expression $(410 + 410) / 2$?

- A. 410
- B. 411
- C. 409
- D. 820

91. Physics Q411: What is the value of expression $(411 + 411) / 2$?

- A. 411
- B. 412
- C. 410
- D. 822

92. Physics Q412: What is the value of expression $(412 + 412) / 2$?

- A. 412

B. 413

C. 411

D. 824

93. Physics Q413: What is the value of expression $(413 + 413) / 2$?

A. 413

B. 414

C. 412

D. 826

94. Physics Q414: What is the value of expression $(414 + 414) / 2$?

A. 414

B. 415

C. 413

D. 828

95. Physics Q415: What is the value of expression $(415 + 415) / 2$?

A. 415

B. 416

C. 414

D. 830

96. Physics Q416: What is the value of expression $(416 + 416) / 2$?

A. 416

B. 417

C. 415

D. 832

97. Physics Q417: What is the value of expression $(417 + 417) / 2$?

A. 417

B. 418

C. 416

D. 834

98. Physics Q418: What is the value of expression $(418 + 418) / 2$?

A. 418

B. 419

C. 417

D. 836

99. Physics Q419: What is the value of expression $(419 + 419) / 2$?

A. 419

B. 420

C. 418

D. 838

100. Physics Q420: What is the value of expression $(420 + 420) / 2$?

A. 420

B. 421

C. 419

D. 840

101. Physics Q421: What is the value of expression $(421 + 421) / 2$?

A. 421

B. 422

C. 420

D. 842

102. Physics Q422: What is the value of expression $(422 + 422) / 2$?

A. 422

B. 423

C. 421

D. 844

103. Physics Q423: What is the value of expression $(423 + 423) / 2$?

A. 423

B. 424

C. 422

D. 846

104. Physics Q424: What is the value of expression $(424 + 424) / 2$?

A. 424

B. 425

C. 423

D. 848

105. Physics Q425: What is the value of expression $(425 + 425) / 2$?

A. 425

B. 426

C. 424

D. 850

106. Physics Q426: What is the value of expression $(426 + 426) / 2$?

A. 426

B. 427

C. 425

D. 852

107. Physics Q427: What is the value of expression $(427 + 427) / 2$?

A. 427

B. 428

C. 426

D. 854

108. Physics Q428: What is the value of expression $(428 + 428) / 2$?

A. 428

B. 429

C. 427

D. 856

109. Physics Q429: What is the value of expression $(429 + 429) / 2$?

A. 429

B. 430

C. 428

D. 858

110. Physics Q430: What is the value of expression $(430 + 430) / 2$?

A. 430

B. 431

C. 429

D. 860

111. Physics Q431: What is the value of expression $(431 + 431) / 2$?

A. 431

B. 432

C. 430

D. 862

112. Physics Q432: What is the value of expression $(432 + 432) / 2$?

A. 432

B. 433

C. 431

D. 864

113. Physics Q433: What is the value of expression $(433 + 433) / 2$?

A. 433

B. 434

C. 432

D. 866

114. Physics Q434: What is the value of expression $(434 + 434) / 2$?

- A. 434
- B. 435
- C. 433
- D. 868

115. Physics Q435: What is the value of expression $(435 + 435) / 2$?

- A. 435
- B. 436
- C. 434
- D. 870

116. Physics Q436: What is the value of expression $(436 + 436) / 2$?

- A. 436
- B. 437
- C. 435
- D. 872

117. Physics Q437: What is the value of expression $(437 + 437) / 2$?

- A. 437
- B. 438
- C. 436
- D. 874

118. Physics Q438: What is the value of expression $(438 + 438) / 2$?

- A. 438
- B. 439
- C. 437
- D. 876

119. Physics Q439: What is the value of expression $(439 + 439) / 2$?

- A. 439

B. 440

C. 438

D. 878

120. Physics Q440: What is the value of expression $(440 + 440) / 2$?

A. 440

B. 441

C. 439

D. 880

121. Chemistry Q441: What is the value of expression $(441 + 441) / 2$?

A. 441

B. 442

C. 440

D. 882

122. Chemistry Q442: What is the value of expression $(442 + 442) / 2$?

A. 442

B. 443

C. 441

D. 884

123. Chemistry Q443: What is the value of expression $(443 + 443) / 2$?

A. 443

B. 444

C. 442

D. 886

124. Chemistry Q444: What is the value of expression $(444 + 444) / 2$?

A. 444

B. 445

C. 443

D. 888

125. Chemistry Q445: What is the value of expression $(445 + 445) / 2$?

A. 445

B. 446

C. 444

D. 890

126. Chemistry Q446: What is the value of expression $(446 + 446) / 2$?

A. 446

B. 447

C. 445

D. 892

127. Chemistry Q447: What is the value of expression $(447 + 447) / 2$?

A. 447

B. 448

C. 446

D. 894

128. Chemistry Q448: What is the value of expression $(448 + 448) / 2$?

A. 448

B. 449

C. 447

D. 896

129. Chemistry Q449: What is the value of expression $(449 + 449) / 2$?

A. 449

B. 450

C. 448

D. 898

130. Chemistry Q450: What is the value of expression $(450 + 450) / 2$?

A. 450

B. 451

C. 449

D. 900

131. Chemistry Q451: What is the value of expression $(451 + 451) / 2$?

A. 451

B. 452

C. 450

D. 902

132. Chemistry Q452: What is the value of expression $(452 + 452) / 2$?

A. 452

B. 453

C. 451

D. 904

133. Chemistry Q453: What is the value of expression $(453 + 453) / 2$?

A. 453

B. 454

C. 452

D. 906

134. Chemistry Q454: What is the value of expression $(454 + 454) / 2$?

A. 454

B. 455

C. 453

D. 908

135. Chemistry Q455: What is the value of expression $(455 + 455) / 2$?

A. 455

B. 456

C. 454

D. 910

136. Chemistry Q456: What is the value of expression $(456 + 456) / 2$?

A. 456

B. 457

C. 455

D. 912

137. Chemistry Q457: What is the value of expression $(457 + 457) / 2$?

A. 457

B. 458

C. 456

D. 914

138. Chemistry Q458: What is the value of expression $(458 + 458) / 2$?

A. 458

B. 459

C. 457

D. 916

139. Chemistry Q459: What is the value of expression $(459 + 459) / 2$?

A. 459

B. 460

C. 458

D. 918

140. Chemistry Q460: What is the value of expression $(460 + 460) / 2$?

A. 460

B. 461

C. 459

D. 920

141. Chemistry Q461: What is the value of expression $(461 + 461) / 2$?

- A. 461
- B. 462
- C. 460
- D. 922

142. Chemistry Q462: What is the value of expression $(462 + 462) / 2$?

- A. 462
- B. 463
- C. 461
- D. 924

143. Chemistry Q463: What is the value of expression $(463 + 463) / 2$?

- A. 463
- B. 464
- C. 462
- D. 926

144. Chemistry Q464: What is the value of expression $(464 + 464) / 2$?

- A. 464
- B. 465
- C. 463
- D. 928

145. Chemistry Q465: What is the value of expression $(465 + 465) / 2$?

- A. 465
- B. 466
- C. 464
- D. 930

146. Chemistry Q466: What is the value of expression $(466 + 466) / 2$?

- A. 466

B. 467

C. 465

D. 932

147. Chemistry Q467: What is the value of expression $(467 + 467) / 2$?

A. 467

B. 468

C. 466

D. 934

148. Chemistry Q468: What is the value of expression $(468 + 468) / 2$?

A. 468

B. 469

C. 467

D. 936

149. Chemistry Q469: What is the value of expression $(469 + 469) / 2$?

A. 469

B. 470

C. 468

D. 938

150. Chemistry Q470: What is the value of expression $(470 + 470) / 2$?

A. 470

B. 471

C. 469

D. 940

151. Chemistry Q471: What is the value of expression $(471 + 471) / 2$?

A. 471

B. 472

C. 470

D. 942

152. Chemistry Q472: What is the value of expression $(472 + 472) / 2$?

A. 472

B. 473

C. 471

D. 944

153. Chemistry Q473: What is the value of expression $(473 + 473) / 2$?

A. 473

B. 474

C. 472

D. 946

154. Chemistry Q474: What is the value of expression $(474 + 474) / 2$?

A. 474

B. 475

C. 473

D. 948

155. Chemistry Q475: What is the value of expression $(475 + 475) / 2$?

A. 475

B. 476

C. 474

D. 950

156. Chemistry Q476: What is the value of expression $(476 + 476) / 2$?

A. 476

B. 477

C. 475

D. 952

157. Chemistry Q477: What is the value of expression $(477 + 477) / 2$?

A. 477

B. 478

C. 476

D. 954

158. Chemistry Q478: What is the value of expression $(478 + 478) / 2$?

A. 478

B. 479

C. 477

D. 956

159. Chemistry Q479: What is the value of expression $(479 + 479) / 2$?

A. 479

B. 480

C. 478

D. 958

160. Chemistry Q480: What is the value of expression $(480 + 480) / 2$?

A. 480

B. 481

C. 479

D. 960

Answer Key - Mock Test 3

1. A
2. A
3. A
4. A
5. A
6. A
7. A
8. A
9. A
10. A
11. A
12. A
13. A
14. A
15. A
16. A
17. A
18. A
19. A
20. A
21. A
22. A
23. A
24. A
25. A

26. A

27. A

28. A

29. A

30. A

31. A

32. A

33. A

34. A

35. A

36. A

37. A

38. A

39. A

40. A

41. A

42. A

43. A

44. A

45. A

46. A

47. A

48. A

49. A

50. A

51. A

52. A

53. A

54. A

55. A

56. A

57. A

58. A

59. A

60. A

61. A

62. A

63. A

64. A

65. A

66. A

67. A

68. A

69. A

70. A

71. A

72. A

73. A

74. A

75. A

76. A

77. A

78. A

79. A

80. A

81. A

82. A

83. A

84. A

85. A

86. A

87. A

88. A

89. A

90. A

91. A

92. A

93. A

94. A

95. A

96. A

97. A

98. A

99. A

100. A

101. A

102. A

103. A

104. A

105. A

106. A

107. A

108. A

109. A

110. A

111. A

112. A

113. A

114. A

115. A

116. A

117. A

118. A

119. A

120. A

121. A

122. A

123. A

124. A

125. A

126. A

127. A

128. A

129. A

130. A

131. A

132. A

133. A

134. A

135. A

136. A

137. A

138. A

139. A

140. A

141. A

142. A

143. A

144. A

145. A

146. A

147. A

148. A

149. A

150. A

151. A

152. A

153. A

154. A

155. A

156. A

157. A

158. A

159. A

160. A