

Expected Approximation Questions for Bank Prelims Exam

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Approximation

Directions (1-50): What approximate value will come in place of the question mark (?) in the following question (Note: You are not expected to calculate the exact value.

1. 39.8% of $(62.05 \times 4.99) + 67.12 = ?$

a) 100

b) 270

c) 230

d) 190

e) 150

2. $? = 30.41\%$ of 54.5% of $4198 - 92.55$

a) 500

b) 600

c) 700

d) 800

e) 900

3. $(343.78 - ?^2) = 5351.8 \div 24.01$

a) 11

b) 7

c) 17

d) 23

e) 19

4. $? = ((30.98^{2.02} - 11.98^{1.98}) + 24.32)^{0.49}$

a) 15

b) 19

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c) 24

d) 35

e) 29

5. ? = 20.91% of $(36.2 \times (144.01 + 5.95))$

a) 1200

b) 1080

c) 1440

d) 900

e) 720

6. ? = $(41.98 + 21.02) \div (18.09 + 1.97)$

a) 9

b) 7

c) 5

d) 3

e) 1

7. ? = $(\sqrt{780} \times 4.89) \div 1.98$

a) 40

b) 70

c) 120

d) 150

e) 200

8. ? = $576.124 - 241.12 + 4.01^{3.011}$

a) 400

b) 300

c) 200

d) 500

e) 600

9. ? = $17.12 \times 14.89 + 121.12$

a) 375

b) 300

c) 225

d) 150

e) 450

10. $(1619.89 + 1280.45 - 800.35) \div 29.67 = ? \div 19.88$

a) 1800

b) 1400

c) 1600

d) 1500

e) 2000

11. $2301 \div 20.01 \times 34.99 + 600.01 = ?$

a) 4645

b) 4610

c) 4665

d) 4625

e) 4650

12. $(180.20 - 59.74) \div 40.04 = 79.81 - 61.72 - ?$

a) 7

b) 15

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c) 18

d) 9

e) 10

13. $(27.84 + 31.90) \div 14.84 = 97.79 \div 13.98 - ?$

a) 3

b) 10

c) 5

d) 11

e) 2

14. $(91.87 + 118.10) \div 14.20 = 90.08 - 14.88\% \text{ of } ?$

a) 50

b) 300

c) 390

d) 450

e) 500

15. $(229.77 \div 1.84) \div 22.88 = 37.88 - 34.01 + ?$

a) 1

b) 3

c) 9

d) 7

e) 10

16. $(21.40 \times 4.80) \div 2.94 = 117.80 \div 2.01 - ?$

a) 34

b) 26

c) 4

d) 24

e) 12

17. $67.1 \times 451.89 \div 403 = ?$

a) 80

b) 70

c) 720

d) 750

e) 75

18. $46324 \div 484 = ?$

a) 109

b) 81

c) 96

d) 47

e) 15

19. $15.002 \times 13.897 \times 10.034 = ?$

a) 4100

b) 4300

c) 2500

d) 2100

e) 3100

20. $3038 - 1002 \div 20.04 + 51$

a) 3000

b) 4039

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c) 3039

d) 250

e) 3139

21. 59.99% of $249.98 + 79.99\%$ of $199.99 = ?$

a) 290

b) 310

c) 330

d) 350

e) 300

22. $117.97 + 189.95 - 229.99 = 65.99 + ?$

a) 16

b) 22

c) 28

d) 32

e) 12

23. $(885.96 + 961.99) \div 41.98 + 65.96 = ?$

a) 140

b) 160

c) 80

d) 110

e) 90

24. $391.99 \div 13.94 \times 4.95 - 130.91 = \sqrt{?}$

a) 3

b) 9

c) 27

d) 243

e) 81

25. $24.95 + 26.95 \times 3.9 - 18.95 = 17.95 + ?$

a) 68

b) 88

c) 106

d) 96

e) 118

26. $20.07 \times 31.93 - 9.94 = ? \times 29.96$

a) 16

b) 21

c) 33

d) 23

e) 8

27. 4.97% of $639.96 + 10.04\%$ of $389.95 = ?$

a) 71

b) 61

c) 171

d) 141

e) -9

28. $24.06 \times 7.96 + 47.99 \times 21.02 = ?$

a) 1173

b) 1190

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c) 1220

d) 1194

e) 1200

29. $(?)^2 + 5.05^3 = 27.99^2 - 37.01$

a) 33

b) 25

c) 41

d) 45

e) 13

30. $3419.95 \div 90.04 \times 51.07 = ? + 17.05$

a) 1981

b) 2056

c) 2011

d) 1816

e) 1921

31. $5012.97 + 987.23 = ? \% \text{ of } 3999$

a) 250

b) 150

c) 50

d) 175

e) 125

32. $\sqrt{1025} + 19.87\% \text{ of } 19.87 = ?^2$

a) 5

b) 4

c) 3

d) 6

e) 2

33. $20\% \text{ of } 150 + 11\% \text{ of } 300 = ?^2$

a) 5

b) 8

c) 4

d) 2

e) 9

34. $322.01 - 135.99 + 22.98 = ?$

a) 205

b) 195

c) 209

d) 215

e) 200

35. $3599 \div 20 + 110 \times 24.9 + 418 = ?$

a) 3400

b) 3350

c) 3200

d) 3300

e) 3250

36. $25 \times 12.9 + \sqrt{399} + 1145 = ?$

a) 1550

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b) 1600

c) 1490

d) 1400

e) 1300

37. $3453.9 + 6119.8 + 1729.9 = ?$

a) 11360

b) 11304

c) 11500

d) 11250

e) None of these

38. $140 \times 12.9 - 442 \div 22 + 979 = ?$

a) 2830

b) 2710

c) 2850

d) 2680

e) 2780

39. $(89.98\% \text{ of } 8999.99) \div (10.03\% \text{ of } 1800.023) = ?$

a) 49

b) 37

c) 41

d) 45

e) 33

40. $(11.98 \times 22.99) \div (22.915 \div 15.021) = 12.03 \times ?$

a) 7

b) 15

c) 2.5

d) 19

e) 10.5

41. $24.98\% \text{ of } 239.89 + 29.83\% \text{ of } 299.98 = ?$

a) 120

b) 80

c) 170

d) 180

e) 150

42. $?^2 \times 8.95 = 199.89 \times 17.93$

a) 16

b) 20

c) 10

d) 12

e) 15

43. $7.98 \times 3.94 + 2.98 \times 35.98 \div 5.96 = ?$

a) 40

b) 36

c) 50

d) 46

e) 56

44. $29.98\% \text{ of } 249.98 \div 24.98 \div 2.98 = ?$

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a) 3

b) 5

c) 9

d) 11

e) 1

45. $19.89\% \text{ of } 149.98 + \sqrt[3]{1727.98} - 5.95^2 = ?$

a) 12

b) 6

c) 16

d) 22

e) 2

46. $(109.95 \times 2.97) \div (3.14 \times 4.95) = ?$

a) 12

b) 26

c) 36

d) 22

e) 48

47. $(\sqrt[3]{728.98} + 2.93)^2 = (6.98)^2 + ?$

a) 105

b) 110

c) 95

d) 90

e) 85

48. $(329.98 \div 10.98 \times 143.98 \div 16.16) = ?$

a) 320

b) 240

c) 420

d) 270

e) 180

49. $189.99 - 35.96 \div 11.93 + 11.96 \times 2.93 = ?$

a) 151

b) 161

c) 223

d) 221

e) 233

50. $\sqrt{575.96} + \sqrt{1023.98} - ? \times 7.98 = 39.98$

a) 2

b) 6

c) 4

d) 3

e) 8

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Solution with Explanation

1. Answer: D)

$$39.8\% \text{ of } (62.05 \times 4.99) + 67.12 = ?$$

$$40\% \text{ of } (62 \times 5) + 67 \sim ?$$

$$124 + 67 \sim ?$$

$$? \sim 191 \sim 190$$

2. Answer: B)

$$? = 30.41\% \text{ of } 54.5\% \text{ of } 4198 - 92.55$$

$$? \sim 30\% \text{ of } 55\% \text{ of } 4200 - 93$$

$$? \sim 693 - 93$$

$$? \sim 600$$

3. Answer: A)

$$(343.78 - ?^2) = 5351.8 \div 24.01$$

$$(344 - ?^2) \sim 5352 \div 24$$

$$?^2 \sim 344 - 223$$

$$?^2 \sim 121$$

$$? \sim 11$$

4. Answer: E)

$$? = ((30.98^{2.02} - 11.98^{1.98}) + 24.32)^{0.49}$$

$$? \sim ((31^2 - 12^2) + 24)^{0.5}$$

$$? \sim (961 - 144 + 24)^{0.5}$$

$$? \sim 841^{0.5} \sim 29$$

5. Answer: B)

$$? = 20.91\% \text{ of } (36.2 \times (144.01 + 5.95))$$

$$? \sim 20\% \text{ of } (36 \times (144 + 6))$$

$$? \sim 20\% \text{ of } (36 \times 150)$$

$$? \sim 20\% \text{ of } 5400$$

$$? \sim 1080$$

6. Answer: D)

$$? = (41.98 + 21.02) \div (18.09 + 1.97)$$

$$? \sim (42 + 21) \div (18 + 2)$$

$$? \sim 63 \div 20$$

$$? \sim 3$$

7. Answer: B)

$$? = (\sqrt{780} \times 4.89) \div 1.98$$

$$? \sim (\sqrt{784} \times 5) \div 2$$

$$? \sim (28 \times 5) \div 2$$

$$? \sim 70$$

8. Answer: A)

$$? = 576.124 - 241.12 + 4.01^{3.011}$$

$$? \sim 576 - 241 + 4^3$$

$$? \sim 576 - 241 + 64$$

$$? \sim 399 \sim 400$$

9. Answer: A)

$$? = 17.12 \times 14.89 + 121.12$$

$$? \sim 17 \times 15 + 120$$

$$? \sim 255 + 120$$

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? ~ 375

10. Answer: B)

$$(1619.89 + 1280.45 - 800.35) \div 29.67 = ? \div 19.88$$

$$(1620 + 1280 - 800) \div 30 \sim ? \div 20$$

$$? \sim 70 \times 20$$

$$? \sim 1400$$

11. Answer: D)

$$2301 \div 20.01 \times 34.99 + 600.01 = ?$$

$$\Rightarrow ? \approx 2301 \div 20 \times 35 + 600$$

$$\Rightarrow ? \approx 115 \times 35 + 600$$

$$\Rightarrow ? \approx 4625$$

12. Answer: B)

$$(180.20 - 59.74) \div 40.04 = 79.81 - 61.72 - ?$$

We can write the given values as:

$$180.20 \approx 180 \text{ and } 59.74 \approx 60$$

$$40.04 \approx 40 \text{ and } 79.81 \approx 80 \text{ and } 61.72 \approx 62$$

Then,

$$\Rightarrow (180 - 60) \div 40 = 80 - 62 - ?$$

$$\Rightarrow 120 \div 40 = 80 - 62 - ?$$

$$\Rightarrow 3 = 80 - 62 - ?$$

$$\Rightarrow 3 = 18 - ?$$

$$\Rightarrow ? = 18 - 3$$

$$\Rightarrow ? \approx 15$$

13. Answer: A)

$$(27.84 + 31.90) \div 14.84 = 97.79 \div 13.98 - ?$$

We can write the given values as:

$$27.84 \approx 28 \text{ and } 31.90 \approx 32$$

$$14.84 \approx 15 \text{ and } 97.79 \approx 98 \text{ and } 13.98 \approx 14$$

Then,

$$\Rightarrow (28 + 32) \div 15 = 98 \div 14 - ?$$

$$\Rightarrow 60 \div 15 = 98 \div 14 - ?$$

$$\Rightarrow 4 = 7 - ?$$

$$\Rightarrow ? = 7 - 4$$

$$\Rightarrow ? \approx 3$$

14. Answer: E)

$$(91.87 + 118.10) \div 14.20 = 90.08 - 14.88 \% \text{ of } ?$$

We can write the given values as:

$$91.87 \approx 92 \text{ and } 118.10 \approx 118$$

$$14.20 \approx 14 \text{ and } 90.08 \approx 90 \text{ and } 14.88 \approx 15$$

Then,

$$\Rightarrow (92 + 118) \div 14 = 90 - 15\% \text{ of } ?$$

$$\Rightarrow (92 + 118) \div 14 = 90 - [(15/100) \times ?]$$

$$\Rightarrow 210 \div 14 = 90 - [15?/100]$$

$$\Rightarrow 15 = 90 - (15?/100)$$

$$\Rightarrow (15?/100) = 90 - 15$$

$$\Rightarrow (15?/100) = 75$$

$$\Rightarrow 15? = 75 \times 100$$

$$\Rightarrow ? = 7500/15$$

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$$\Rightarrow ? \approx 500$$

15. Answer: A)

$$(229.77 \div 1.84) \div 22.88 = 37.88 - 34.01 + ?$$

We can write the given values as:

$$229.77 \approx 230 \text{ and } 1.84 \approx 2$$

$$22.88 \approx 23 \text{ and } 37.88 \approx 38 \text{ and } 34.01 \approx 34$$

$$\Rightarrow (230 \div 2) \div 23 = 38 - 34 + ?$$

$$\Rightarrow 115 \div 23 = 38 - 34 + ?$$

$$\Rightarrow 5 = 38 - 34 + ?$$

$$\Rightarrow 5 = 4 + ?$$

$$\Rightarrow ? = 5 - 4$$

$$\Rightarrow ? \approx 1$$

16. Answer: D)

$$(21.40 \times 4.80) \div 2.94 = 117.80 \div 2.01 - ?$$

We can write the given values as:

$$21.40 \approx 21 \text{ and } 4.80 \approx 5$$

$$2.94 \approx 3 \text{ and } 117.80 \approx 118 \text{ and } 2.01 \approx 2$$

$$\Rightarrow (21 \times 5) \div 3 = 118 \div 2 - ?$$

$$\Rightarrow 105 \div 3 = 118 \div 2 - ?$$

$$\Rightarrow 35 = 59 - ?$$

$$\Rightarrow ? = 59 - 35$$

$$\Rightarrow ? \approx 24$$

17. Answer: E)

$\therefore$ we can use approximate values of the given numbers.

$$67.1 \approx 67$$

$$451.89 \approx 450$$

$$403 \approx 402$$

So, the given expression becomes:

$$67 \times 450 \div 402$$

$$= 67 \times 450/402$$

$$= 450/6 = 75$$

18. Answer: C)

$$46324 \approx 46000$$

$$484 \approx 500$$

$$46324 \div 484 = ? \approx 46000 \div 500$$

$$\Rightarrow ? \approx 92 \approx 96$$

19. Answer: D)

We can write the given values as:

$$15.002 \approx 15$$

$$13.897 \approx 14$$

$$10.034 \approx 10$$

Now, given expression:

$$15.002 \times 13.897 \times 10.034$$

$$\approx 15 \times 14 \times 10$$

$$\approx 2100$$

20. Answer: C)

$\therefore$ approximating $1002 \approx 1000$ and $20.04 \approx 20$, we get the given expression as:

$$3038 - 1000 \div 20 + 51$$

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$$= 3038 - 50 + 51$$

$$= 3039$$

21. Answer: B)

$$59.99\% \text{ of } 249.98 + 79.99\% \text{ of } 199.99 = ?$$

$$\Rightarrow 60\% \text{ of } 250 + 80\% \text{ of } 200 = ?$$

$$\Rightarrow 150 + 160 = ?$$

$$\therefore ? = 310$$

22. Answer: E)

$$117.97 + 189.95 - 229.99 = 65.99 + ?$$

$$\Rightarrow 118 + 190 - 230 = 66 + ?$$

$$\Rightarrow 308 - 230 = 66 + ?$$

$$\Rightarrow 78 = 66 + ?$$

$$\Rightarrow 78 - 66 = ?$$

$$\therefore ? = 12$$

23. Answer: D)

$$(885.96 + 961.99) \div 41.98 + 65.96 = ?$$

$$\Rightarrow (886 + 962) \div 42 + 66 = ?$$

$$\Rightarrow 1848 \div 42 + 66 = ?$$

$$\Rightarrow 44 + 66 = ?$$

$$\therefore ? = 110$$

24. Answer: E)

$$391.99 \div 13.94 \times 4.95 - 130.91 = \sqrt{?}$$

$$\Rightarrow 392 \div 14 \times 5 - 131 = \sqrt{?}$$

$$\Rightarrow 28 \times 5 - 131 = \sqrt{?}$$

$$140 - 131 = \sqrt{?}$$

$$\Rightarrow 9 = \sqrt{?}$$

$$\therefore ? = 81$$

25. Answer: D)

$$24.95 + 26.95 \times 3.9 - 18.95 = 17.95 + ?$$

$$\Rightarrow 25 + 27 \times 4 - 19 = 18 + ?$$

$$\Rightarrow 25 + 108 - 19 = 18 + ?$$

$$\Rightarrow 133 - 19 = 18 + ?$$

$$\Rightarrow 114 = 18 + ?$$

$$\therefore ? = 96$$

26. Answer: B)

$$? = (20 \times 32 - 10)/30$$

$$= (640 - 10)/30$$

$$= 630/30 = 21$$

27. Answer: A)

$$? \approx (5 \times 640/100) + (10 \times 390/100)$$

$$= (3200/100) + (3900/100)$$

$$= 32 + 39 = 71$$

28. Answer: E)

$$? \approx 24 \times 8 + 48 \times 21$$

$$= 192 + 1008$$

$$= 1200$$

29. Answer: B)

$$(?)^2 \approx 28^2 - 37 - 5^3$$

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$$= 784 - 37 - 125 = 622$$

$$\text{So, } ? \approx 25$$

30. Answer: E)

$$? = 3420 \div 90 \times 51 - 17$$

$$= 38 \times 51 - 17$$

$$= 1938 - 17 = 1921$$

31. Answer: B)

$$5013 + 987 \approx \frac{?}{100} \times 4000$$

$$? \approx \frac{6000}{4000} \times 100$$

$$? \approx 150$$

32. Answer: D)

$$\sqrt{1024} + \frac{20}{100} \times 20 \approx ?^2$$

$$32 + 4 \approx ?^2$$

$$? \approx \sqrt{36}$$

$$? \approx 6$$

33. Answer: B)

$$\frac{20}{100} \times 150 + \frac{11}{100} \times 300 \approx ?^2$$

$$30 + 33 \approx ?^2$$

$$? \approx \sqrt{64}$$

$$? \approx 8$$

34. Answer: C)

$$? \approx 322 - 136 + 23$$

$$? \approx 209$$

35. Answer: B)

$$\therefore 3599 \div 20 + 110 \times 24.9 + 418 \approx ?$$

$$3600 \div 20 + 110 \times 25 + 418 \approx ?$$

$$? \approx 180 + 2750 + 418$$

$$? \approx 3348$$

$$? \approx 3350$$

36. Answer: C)

$$25 \times 12.9 + \sqrt{399} + 1145 \approx ?$$

$$25 \times 13 + \sqrt{400} + 1145 \approx ?$$

$$? \approx 325 + 20 + 1145$$

$$? \approx 345 + 1145$$

$$? \approx 1490$$

37. Answer: B)

$$3453.9 + 6119.8 + 1729.9 \sim ?$$

$$? \sim 3454 + 6120 + 1730$$

$$? \sim 11304$$

38. Answer: E)

$$140 \times 12.9 - 442 \div 22 + 979 \approx ?$$

$$140 \times 13 - 440 \div 22 + 979 \approx ?$$

$$? \approx 1820 - 20 + 979$$

$$? \approx 1800 + 979$$

$$? \approx 2779$$

$$? \approx 2780$$

39. Answer: D)

$$\left(\frac{90}{100} \times 9000 \right) \div \left(\frac{10}{100} \times 1800 \right) \approx ?$$

$$? \approx \frac{8100}{180} = 45$$

40. Answer: B)

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$$(12 \times 23) \div (23 \div 15) \approx 12 \times ?$$

$$? \approx \frac{276}{23} \times 15 \div \frac{1}{12}$$

$$? \approx 15$$

41. Answer: E)

$$24.98\% \text{ of } 239.89 + 29.83\% \text{ of } 299.98 = ?$$

$$\Rightarrow 25\% \text{ of } 240 + 30\% \text{ of } 300 = ?$$

$$\Rightarrow 240 \times (25/100) + 300 \times (30/100) = ?$$

$$\Rightarrow 60 + 90 = ?$$

$$\Rightarrow 150 = ?$$

42. Answer: B)

$$?^2 \times 8.95 = 199.89 \times 17.93$$

$$\Rightarrow ?^2 \times 9 = 200 \times 18$$

$$\Rightarrow ?^2 \times 9 = 200 \times 18$$

$$\Rightarrow ?^2 \times 9 = 3600$$

$$\Rightarrow ?^2 = 3600/9$$

$$\Rightarrow ?^2 = 400$$

$$\Rightarrow ? = 20$$

43. Answer: C)

$$7.98 \times 3.94 + 2.98 \times 35.98 \div 5.96 = ?$$

$$\Rightarrow 8 \times 4 + 3 \times 36 \div 6 = ?$$

$$\Rightarrow 8 \times 4 + 3 \times 6 = ?$$

$$\Rightarrow 32 + 18 = ?$$

$$\Rightarrow ? = 50$$

44. Answer: E)

$$29.98\% \text{ of } 249.98 \div 24.98 \div 2.98 = ?$$

$$\Rightarrow 30\% \text{ of } 250 \div 25 \div 3 = ?$$

$$\Rightarrow 75 \div 25 \div 3 = ?$$

$$\Rightarrow 3 \div 3 = ?$$

$$\Rightarrow ? = 1$$

45. Answer: B)

$$19.89\% \text{ of } 149.98 + \sqrt[3]{1727.98} - 5.95^2 = ?$$

$$\Rightarrow 20\% \text{ of } 150 + \sqrt[3]{1728} - 6^2 = ?$$

$$\Rightarrow 30 + 12 - 36 = ?$$

$$\Rightarrow 42 - 36 = ?$$

$$\Rightarrow 6 = ?$$

46. Answer: D)

$$(109.95 \times 2.97) \div (3.14 \times 4.95) = ?$$

$$\Rightarrow (110 \times 3) \div (3 \times 5) = ?$$

$$\Rightarrow 330 \div 15 = ?$$

$$\Rightarrow 22 = ?$$

47. Answer: C)

$$(\sqrt[3]{728.98} + 2.93)^2 = (6.98)^2 + ?$$

$$\Rightarrow (\sqrt[3]{729} + 3)^2 = (7)^2 + ?$$

$$\Rightarrow (9 + 3)^2 = (7)^2 + ?$$

$$\Rightarrow (12)^2 = 49 + ?$$

$$\Rightarrow 144 = 49 + ?$$

$$\Rightarrow ? = 95$$

48. Answer: D)

$$(329.98 \div 10.98 \times 143.98 \div 16.16) = ?$$

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$$\Rightarrow (330 \div 11 \times 144 \div 16) = ?$$

$$\Rightarrow (30 \times 9) = ?$$

$$\Rightarrow ? = 270$$

49. Answer: C)

$$189.99 - 35.96 \div 11.93 + 11.96 \times 2.93 = ?$$

$$\Rightarrow 190 - 36 \div 12 + 12 \times 3 = ?$$

$$\Rightarrow 190 - 3 + 12 \times 3 = ?$$

$$\Rightarrow 190 - 3 + 36 = ?$$

$$\Rightarrow 226 - 3 = ?$$

$$\Rightarrow ? = 223$$

50. Answer: A)

$$\sqrt{575.96} + \sqrt{1023.98} - ? \times 7.98 = 39.98$$

$$\Rightarrow \sqrt{576} + \sqrt{1024} - ? \times 8 = 40$$

$$\Rightarrow 24 + 32 - ? \times 8 = 40$$

$$\Rightarrow 56 - ? \times 8 = 40$$

$$\Rightarrow 56 - 40 = ? \times 8$$

$$\Rightarrow 16 = ? \times 8$$

$$\Rightarrow ? = 2$$

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