Sr: 05062020-1559

June 05, 2020



1)	Find the percentage change from 20 to 9	2) An amount was increased by 5.6% to \$459.00. Find the original amount.	3) Find the percentage change from 65 to 26
	Answer:	Answer:	Answer:
4)	An amount was increased by 8% to \$401.83. Find the original amount.	5) An amount was increased by 2% to \$111.00. Find the original amount.	6) An amount was increased by 8.7% to \$209.00. Find the original amount.
	Answer:	Answer:	Answer:
7)	An amount was decreased by 5% to \$449.00. Find the original amount.	8) Find the percentage change from 26 to 91	9) An amount was decreased by 6% to \$222.26. Find the original amount.
	Answer:	Answer:	Answer:
10)	Find the percentage change from 20 to 21	11) Find the percentage change from 20 to 31.6	12) Find the percentage change from 4 to 2.2
	Answer:	Answer:	Answer:
13)	Find the percentage change from 25 to 35	14) An amount was decreased by 6.6% to \$23.00. Find the original amount.	15) Find the percentage change from 4.4 to 44
	Answer:	Answer:	Answer:

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June 05, 2020



16)	An amount was increased by 3% to \$358.00. Find the original amount.	17)	An amount was decreased by 5% to \$156.00. Find the original amount.	18)	Find the percentage change from 60 to 54
	Answer:		Answer:		Answer:
19)	An amount was increased by 7% to \$380.00. Find the original amount.	20)	Find the percentage change from 10 to 63	21)	Find the percentage change from 6 to 39
	Answer:		Answer:	Answer:	
22)	Find the percentage change from 25 to 98	23)	Find the percentage change from 5 to 1	24)	Find the percentage change from 27 to 81
	Answer:		Answer:		Answer:
25)	Find the percentage change from 59.2 to 74	26)	Find the percentage change from 33 to 99	27)	An amount was decreased by 8% to \$329.31. Find the original amount.
	Answer:		Answer:		Answer:
28)	Find the percentage change from 100 to 114	29)	Find the percentage change from 80 to 28	30)	An amount was decreased by 5% to \$361.59. Find the original amount.
	Answer:		Answer:		Answer:

June 05, 2020



31)	Find the percentage change from 20 to 41	32)	An amount was increased by 1% to \$470.84. Find the original amount.	33) An amount was increased by 8.9% t \$259.00. Find the original amount.	
	Answer:		Answer:		Answer:
34)	An amount was increased by 8% to \$260.00. Find the original amount.	35)	Find the percentage change from 10 to 90	36)	Find the percentage change from 8 to 98
	Answer:		Answer:		Answer:
37)	Find the percentage change from 3 to 39	38)	An amount was increased by 9% to \$312.00. Find the original amount.	39)	An amount was increased by 9% to \$132.00. Find the original amount.
	Answer:		Answer:		Answer:
40)	Find the percentage change from 2 to 53				
	Answer:				

Total: ____ / 40

Name: _____

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Answers:

1) -55%	2) \$434.66	3) -60%	4) \$372.06	5) \$108.82	6) \$192.27	7) \$426.55
8) 250%	9) \$208.92	10) 5%	11) 58%	12) -45%	13) 40%	14) \$21.48
15) 900%	16) \$347.57	17) \$148.20	18) -10%	19) \$355.14	20) 530%	21) 550%
22) 292%	23) -80%	24) 200%	25) 25%	26) 200%	27) \$302.97	28) 14%
29) -65%	30) \$343.51	31) 105%	32) \$466.18	33) \$237.83	34) \$240.74	35) 800%
36) 1125%	37) 1200%	38) \$286.24	39) \$121.10	40) 2550%		