MATHS WORKSHEET GENERATOR 11-PLUS SATS GCSES

1) Decrease 235 by 83%

Answer: _____

2) What would you multiply by to decrease an amount by 76%?

Answer: _____

3) Decrease 347 by 69%

Answer: _____

4) $224.11 earning 7% compound interest for 9 years.

Answer: _____

5) Decrease 382.2 by 71%

Answer: _____

6) $64.00 earning 6% compound interest for 4 years.

Answer: _____

7) Decrease 388 by 42%

Answer: _____

8) What would you multiply by to decrease an amount by 87%?

Answer: _____

9) $61.00 earning 10% compound interest for 9 years.

Answer: _____

10) What would you multiply by to increase an amount by 36%?

Answer: _____

11) What would you multiply by to decrease an amount by 13%?

Answer: _____

12) Increase 437.2 by 58%

Answer: _____

13) $257.00 earning 8% compound interest for 9 years.

Answer: _____

14) Decrease 279 by 27%

Answer: _____

15) Decrease 26 by 67%

Answer: _____

16)   Decrease 119 by 89%

Answer: _____

17)   Decrease 256 by 23%

Answer: _____

18)   Decrease 410 by 3%

Answer: _____

19) $346.70 earning 10% compound interest for 7 years.

Answer: _____

20)   Decrease 431.3 by 4%

Answer: _____

21) $157.00 earning 8% compound interest for 2 years.

Answer: _____

22)   Increase 212 by 9%

Answer: _____

23)   Increase 311 by 27%

Answer: _____

24)   Increase 162.7 by 74%

Answer: _____

25)   Increase 470 by 10%

Answer: _____

26)   Increase 375 by 55%

Answer: _____

27)   What would you multiply by to increase an amount by 98%?

Answer: _____

28)   Increase 68 by 65%

Answer: _____

29)   Increase 476 by 27%

Answer: _____

30)   Increase 446.5 by 9%

Answer: _____

July 19, 2018

Total: ___ / 30

Answers:

1) 39.95

2) 0.24

3) 107.57

4) $412.02

5) 110.838

6) $80.80

7) 225.04

8) 0.13

9) $143.83

10) 1.36

11) 0.87

12) 690.776

13) $513.74

14) 203.67

15) 8.58

16) 13.09

17) 197.12

18) 397.7

19) $675.62

20) 414.048

21) $183.12

22) 231.08

23) 394.97

24) 283.098

25) 517

26) 581.25

27) 1.98

28) 112.2

29) 604.52

30) 486.685