PROFESSOR PETE'S CLASSROOM

GST (Goods and Services Tax) is 10%

10% is one tenth of a number.

10% of $50 = $5   Remember: Finding 10% is the same as dividing the number by 10. Each digit moves one place to the right.

H T O . t h	H T O . t h
$ 5 0 →	$ 7 →
$ 5 . 0 or $5.00	$ 0 . 70 or 70c

Find the GST (10%) for each of these amounts.

1) 10% of $60.00 = _____

6) 10% of $2.00 = _____

2) 10% o

3) 10% o

4) 10% o

5) 10% o

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Find the GST (10%) for each of these larger amounts.

11) 10% of $500.00 = _____

16) 10% of $350.00 = _____

12) 10% of $100.00 = _____

17) 10% of $550.00 = _____

13) 10% of $440.00 = _____

18) 10% of $800.00 = _____

14) 10% of $650.00 = _____

19) 10% of $7.00 = _____

15) 10% of $750.00 = _____

20) 10% of $2.00 = _____

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10% of $50 = $5   Remember: Finding 10% is the same as dividing the number by 10. Each digit moves one place to the right.

H T O. t h   H T O. t h
$ 50 → $ 7 →
$ 5. 0 or $5.00 $ 0.70 or 70c

Find the GST (10%) for each of these amounts.

1) 10% of $7.00 = _____

6) 10% of $90.00 = _____

2) 10% o

3) 10% o

4) 10% o

5) 10% o

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Find the GST (10%) for each of these larger amounts.

11) 10% of $80.00 = _____

16) 10% of $700.00 = _____

12) 10% of $600.00 = _____

17) 10% of $500.00 = _____

13) 10% of $90.00 = _____

18) 10% of $900.00 = _____

14) 10% of $20.00 = _____

19) 10% of $10.00 = _____

15) 10% of $400.00 = _____

20) 10% of $50.00 = _____

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GST (Goods and Services Tax) is 10%
10% is one tenth of a number.
10% of $50 = $5   Remember: Finding 10% is the same as dividing the number by 10. Each digit moves one place to the right.

H T O . t h   **H T O . t h**
$ 5 0 → $ 7 →
$ 5 . 0 or $5.00 $ 0 . 70 or 70c

Find the GST (10%) for each of these amounts.

1)   10% of $0.20 = _____

2)   10% o

3)   10%

4)   10%

5)   10%

6)   10% of $0.70 = _____

Find the GST (10%) for each of these larger amounts.

11)   10% of $495.00 = _____

12)   10% of $905.00 = _____

13)   10% of $6,500.00 = _____

14)   10% of $795.00 = _____

15)   10% of $40.00 = _____

16)   10% of $615.00 = _____

17)   10% of $500.00 = _____

18)   10% of $850.00 = _____

19)   10% of $275.00 = _____

20)   10% of $795.00 = _____