

2 Complete this table, without using a calculator.

	Price (no GST)	10% GST	Price (inc. GST)
a	\$100		
b	\$50		
c	\$150		
d	\$5		
e	\$1		
f	\$120		

4 The final advertised price of a pair of shoes is \$99. The GST included in this price is:

- A \$9.90                      B \$90                      C \$9                      D \$89.10

5 Calculate the GST payable on goods priced at:

- a \$680                      b \$4000                      c \$550

- d \$28                      e \$357                      f \$5.67

**6** Calculate the final price, including the GST, on items priced at:

**a** \$700                                      **b** \$3000                                      **c** \$450

**d** \$34    **e** \$56 700                                      **f** \$4.90

**8** Calculate the pre-GST price if the final cost to the consumer was:

**a** \$352                                      **b** \$1064.80                                      **c** \$506

**d** \$52.25                                      **e** \$10791                                      **f** \$6.16

**9** Copy and complete the table.

Pre-GST price	10% GST	Final cost including the 10% GST
\$599		
	\$68	
	\$70	
		\$660
\$789		
	\$89.20	
		\$709.50
		\$95.98

**14** Explain why adding 10% GST and then applying a 10% discount does not give you the pre-GST price.