YEAR 8 MATHS

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# Percentages & GST

Calculate discounts, GST and percentage change

**Name:** _____ **Date:** _____ **Score:** _____ **/ 14**

**GST in Australia is 10%. To add GST, multiply by 1.1. The GST in a GST-inclusive price is the price ÷ 11.**

1. 20% of $75 = _____
2. 15% of $240 = _____
3. 35% of $80 = _____
4. A $80.00 item is 25% off. Sale price = _____
5. A $120.00 item is 15% off. Sale price = _____
6. A $49.95 item is 10% off. Sale price = _____
7. Price $50.00 before GST. Price including 10% GST = _____
8. Price $230.00 before GST. Price including 10% GST = _____
9. Price $18.50 before GST. Price including 10% GST = _____
10. Price $110 including GST. The GST included = _____
11. Price $66 including GST. The GST included = _____
12. Price $275 including GST. The GST included = _____
13. Percentage change from 40 to 50 = _____
14. Percentage change from 250 to 200 = _____



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YEAR 8 MATHS · ANSWER KEY

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Calculate discounts, GST and percentage change

**GST in Australia is 10%. To add GST, multiply by 1.1. The GST in a GST-inclusive price is the price ÷ 11.**

**1.** $15.00

**2.** $36.00

**3.** $28.00

**4.** $60.00

**5.** $102.00

**6.** $44.96

**7.** $55.00

**8.** $253.00

**9.** $20.35

**10.** $10.00

**11.** $6.00

**12.** $25.00

**13.** increase of 25%

**14.** decrease of 20%



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