

CoEA Module 3 Sample Aural Test 3A (Assessed Objective 2)

1. Find the cost of 4 books costing £6.50 each. (€26.00)
2. Matthew is 11 years old. His father is 28 years old.
How much older is Matthew than his father? (17 years)
3. Find 25% of 60 kg. (15 kg)
4. Write down the answer to 59 times 100. (5900)
5. Write down the answer to 4700 divided by 100. (47)
6. Look at the diagram on the *Information Sheet*. Shade $\frac{2}{3}$ of the diagram.
(any 8 squares shaded)
7. How many cakes costing 99p each, can you buy with a €10 note?. (10)
8. Find $\frac{3}{5}$ of 30 m. (18 m)
9. Write $\frac{3}{4}$ as a percentage. (75%)
10. Five calculators cost a total of €40.50.
How much does one calculator cost? (€8.10)

CoEA Module 3

Sample Aural Test 3A (Assessed Objective 2)

Information Sheet

CoEA Module 3 Sample Aural Test 3B (Assessed Objective 2)

1. Find the cost of 5 tapes costing £4.40 each. (€22.00)
2. The length of a mini car is 280 cm. The length of a saloon car is 410 cm.
How much longer is the saloon car than the small car? (130 cm)
3. Find 10% of 50 m. (5 m)
4. Write down the answer to 73 times 100? (7300)
5. Write down the answer to 3900 divided by 100. (39)
6. Look at the diagram on the *Information Sheet*.
What percentage of the diagram has been shaded? (60%)
7. How many sweets costing 18p each can you buy with a €1 coin? (5)
8. Find $\frac{2}{3}$ of €45. (€30)
9. Write $\frac{3}{10}$ as a percentage. (30%)
10. Four portions of burger and chips cost €9.60.
How much does one portion cost? (€2.40)

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Sample Aural Test 3B (Assessed Objective 2)

Information Sheet

CoEA Module 3 Sample Aural Test 3C (Assessed Objective 2)

1. Find the cost of 6 magazines costing £2.30 each. (€13.80)
2. Marcus weighs 48 kg. His sister Rachel weighs 29 kg.
How much heavier is Marcus than Rachel? (19 kg)
3. Find 20% of €60. (€12)
4. Write down the answer to 479 times 10. (4790)
5. Write down the answer to 7500 divided by 10. (750)
6. Look at the diagram on the *Information Sheet*.
What fraction of the diagram has been shaded? ($\frac{7}{10}$ or $\frac{14}{20}$)
7. How many tennis balls costing 40p each can you buy with a €5 note? (12)
8. Find $\frac{2}{5}$ of 20 m. (8 m)
9. Write $\frac{1}{5}$ as a percentage. (20%)
10. Six pens cost €7.20.
How much does one pen cost? (€1.20)

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Sample Aural Test 3C (Assessed Objective 2)

Information Sheet
