

Worksheet: Adding Decimals with Two Decimal Places Using the Column Method



Q1: Calculate $16.34 + 83.1$.

A 99.4

B 100.44

C 99.35

D 99.44

E 99



Question Video

Q2: Calculate the following: $0.96 + 0.19$.

A 1.15

B 1.14

C 1

D 1.1

E 1.16



Question Video

Q3: A lion ate 11.4 kg of meat one day and 14.6 kg of meat the next day. How many kilograms of meat did it eat across the two days?



Question Video

- A 2.6 kg
- B 26 kg
- C 16.64 kg
- D 3.2 kg

Q4: Calculate the following: $61.45 + 26.48$.

- A 86.93
- B 88.93
- C 87.93
- D 88
- E 87.9

Q5: Between 2017 and 2050, the world's population is expected to increase by 2.3 billion. Given that the world's population in 2017 was 7.5 billion, what is the predicted population in 2050?

- A 9.8 billion
- B 9.53 billion
- C 10 billion
- D 9.6 billion
- E 9.5 billion

Q6: The table below represents the products that a person bought from a shopping centre. Find the total amount he spent, giving your answer to the nearest ten pounds.

Item	Soap	Washing Powder	Perfumes	Meat	Clothes	Vegetables
Price (pounds)	92.75	85.25	78.75	159.50	372.75	41.25

- A 830.25 LE
- B 800 LE
- C 840 LE
- D 830 LE

Q7: It is x miles from Daniel's home to his school, and y miles from the school to the market. If $x = 4.23$ and $y = 16.876$, how many miles is the journey from Daniel's home to the market, going via the school?

A 71.385 mi

B 20.106 mi

C 21.106 mi

D 3.990 mi

E 12.646 mi

Q8: Training for a marathon, Jacob runs 4.5 miles in the morning and 2.5 miles in the evening. How many miles does he run in two weeks?

A 350 mi

B 98 mi

C 21 mi

D 28 mi

E 102 mi

Q9: A person bought 3 and a quarter kilograms of green beans and 4 and a half kilograms of potatoes. How many kilograms did he carry?

A 8 kg

B 7.5 kg

C 7 kg

D 7.75 kg

E 7.25 kg