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3 Joshua buys a car for \$12 500

He sells the car to Nina.

Nina pays

- a deposit of \$1500
- followed by 36 monthly payments of \$450

Work out Joshua's percentage profit.

.....%

(Total for Question 3 is 4 marks)



P 7 3 4 6 5 A 0 5 2 8

3 Nanette buys 60 notebooks for a total cost of 780 dirhams.

Nanette sells 70% of the notebooks for 22 dirhams each.
She sells the remaining notebooks for 19 dirhams each.

Work out Nanette's percentage profit.
Give your answer correct to 3 significant figures.

.....%
.....%

(Total for Question 3 is 4 marks)



P 7 2 7 9 0 A 0 5 2 8

3 Gladys buys a table for \$465 to sell in her shop.

She sells the table for \$520

(a) Work out the percentage profit that Gladys makes from the sale of the table.
Give your answer correct to 3 significant figures.

.....%

(3)

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3 Nanette buys 60 notebooks for a total cost of 780 dirhams.

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She sells the remaining notebooks for 19 dirhams each.

Work out Nanette's percentage profit.
Give your answer correct to 3 significant figures.

.....%
.....%

(Total for Question 3 is 4 marks)



P 7 2 7 9 0 A 0 5 2 8

5 Josh buys and sells books for a living.
He buys 120 books for £4 each.
He sells $\frac{1}{2}$ of the books for £5 each.
He sells 40% of the books for £7 each.
He sells the rest of the books for £8 each.
(a) Calculate Josh's percentage profit.

.....%

(5)



6 Victor buys 12 bottles of apple juice for a total cost of \$21
Victor sells all 12 bottles at \$2.45 each bottle.

Work out Victor's percentage profit.

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.....%

(Total for Question 6 is 3 marks)

