

# Estimate these

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**This task is about estimation with addition and multiplication.**

In each box below clearly show how you worked out your best estimate.

- a) Card A: Estimate the total cost of 1 first aid kit, 1 store tent, and 1 torch. Estimate, do not do an exact calculation.

My estimate is: \_\_\_\_\_

- b) Card B: Estimate the total cost of 40 tins of tomatoes and 20 loaves of bread. Estimate, do not do an exact calculation.

My estimate is: \_\_\_\_\_

- c) Card C: Estimate the total cost of 3 utensil sets, 8 batteries, 2 water bottles, and 5 gas cookers. Estimate, do not do an exact calculation.

My estimate is: \_\_\_\_\_

- d) Card D: Estimate how much it cost each of the 9 people for the kayaking lesson, assuming they all paid the same amount. Estimate, do not do an exact calculation.

My estimate is: \_\_\_\_\_

- e) Card E: Energy bars come in boxes of 48. Each bar costs \$2.05. Estimate how much each person pays if the cost is equally shared between 18 people. Estimate, do not do an exact calculation.

My estimate is: \_\_\_\_\_

### Card A

Estimate the total cost of one first aid kit, one store tent and one torch.

\$205.23



\$37.65



\$13.95



### Card B

Estimate the total cost of 40 tins of tomatoes and 20 loaves of bread.

97 cents each



\$1.52 each



**Card C**

Estimate the total cost of 3 utensil sets, 8 batteries, 2 water bottles and 5 gas cookers.

\$10.54 each



\$1.53 each



\$23.85 each



\$19.25 each

**Card D**

The kayaking lesson came to a total of \$425 for 9 people. Estimate how much it cost each person for the lesson, assuming they all paid the same amount.

**Card E**

Energy bars come in boxes of 48. Each bar costs \$2.05. Estimate how much each person pays if the cost is equally shared between 18 people.

\$2.05 each

