# TEAS-SECTION-3 ${ }^{\text {Q\&As }}$ 

Test of Essential Academic Skills - Math Problem Solving

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## QUESTION 1

A group of friends set aside four days to drive across a particularly scenic region of the country, stopping at popular tourist spots along the way. They covered $1 / 4$ of the distance on day one, another $4 / 9$ on day two, and $1 / 6$ of the trip on day three.

What fraction of the total trip had they completed by the end of the third day?
A. $12 / 49$
B. $21 / 36$
C. $31 / 36$
D. $6 / 9$

Correct Answer: C

## QUESTION 2

If Leonard bought 2 packs of batteries for $x$ amount of dollars, how many packs of batteries could he purchase for $\$ 5.00$ at the same rate?
A. $10 / \mathrm{x}$
B. $2 x$
C. $2 / x$
D. 10 x

Correct Answer: A

## QUESTION 3

John, Lucy and Emma share 60 pencils in the ratio 4/5/6. How many pencils does Lucy receive?
A. 24
B. 16
C. 3
D. 20

Correct Answer: D

## QUESTION 4

Given that 5 cm on a map represents 4 km on the ground, calculate the distance in km between two points, which are 8 cm apart on the map.
A. 64 km
B. 10 km
C. 6.4 km
D. 2.5 km

Correct Answer: C

## QUESTION 5

Sebastian purchased a brand new car three years ago for $\$ 35,000$. The following year its value was estimated at $\$ 23,850$, and the year after that the price dropped to $\$ 20,400$.

Approximately what was the percentage change in the value of Sebastian<br>'s vehicle between one year and two years after its purchase?
A. $-42 \%$
B. $86 \%$
C. $-14 \%$
D. $14 \%$

Correct Answer: C
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