

ITL PUBLIC SCHOOL
MATHEMATICS – CLASS IV
THE CLEANEST VILLAGE

Name: _____ Class/Sec: _____ Date: _____

A. MCQ (Choose the correct option)

1. Daisy buys 2 kg of beans at ₹95 per kg. How much does she pay?
i) ₹180 ii) ₹190 iii) ₹195 iv) ₹200
2. A shopkeeper receives ₹500 for an item costing ₹435. What change should be returned?
i) ₹55 ii) ₹65 iii) ₹75 iv) ₹85
3. Which number makes the statement correct? ____ - 175 = 1000
i) 1000 ii) 1150 iii) 1170 iv) 1175
4. What is the difference between 725 and 368?
i) 347 ii) 357 iii) 367 iv) 377
5. Which number makes the statement correct? ____ + 275 = 600
i) 315 ii) 325 iii) 335 iv) 345
6. Four friends buy 2 oranges each at ₹21 per orange. What is the total cost?
i) ₹42 ii) ₹63 iii) ₹84 iv) ₹96

B. Do as directed

1. Fill in the missing numbers.

(i) $246 + \underline{\hspace{2cm}} = 500$

(ii) $\underline{\hspace{2cm}} + 175 = 600$

(iii) $800 - \underline{\hspace{2cm}} = 365$

(iv) $\underline{\hspace{2cm}} - 248 = 352$

2. Solve in columns.

(i) $368 + 257 = \underline{\hspace{2cm}}$

(ii) $704 - 286 = \underline{\hspace{2cm}}$

(iii) $459 + 376 = \underline{\hspace{2cm}}$

(iv) $900 - 475 = \underline{\hspace{2cm}}$

C. Daisy and Lou go Shopping

Use the price list to answer the questions.

Fruit / Vegetable	Price per kg
Beans	₹95
Custard apple	₹45
Sapota	₹70
Onion	₹32
Potato	₹37
Radish	₹23
Yam	₹45
Papaya	₹65

1. Find the cost of 2 kg of potatoes. _____
2. Find the cost of 1 kg of custard apple and 1 kg of radish. _____
3. Find the cost of 2 kg of onions and 2 kg of potatoes. _____
4. Find the cost of 2 kg of radish and 2 kg of papaya. _____
5. Riya has ₹200. She buys 1 kg of sapota and 1 kg of yam. How much money is left? _____
6. Write one possible combination of the above items that costs exactly ₹140. _____

D. Solve the following:

1. A child buys vegetables for ₹286 and gives ₹500. How much change will she get? _____
2. A family buys fruits for ₹375 and gives ₹500. Find the balance. _____
3. An item costs ₹425. A customer pays ₹500. What amount should the shopkeeper return? _____
4. A customer pays ₹200 and receives ₹68 back. What was the cost of the item? _____
5. A school group has 248 students and 176 adults. How many people are there altogether? _____
6. 735 people planned to visit a village. 286 had already arrived. How many were still to arrive? _____
7. The group carried ₹900 for the trip and spent ₹475. How much money was left? _____
8. A shop bill is ₹438. If ₹500 is paid, find the change. _____

E. Word Problem

During a school trip, 3 adults and 5 children bought tickets. One adult ticket costs ₹60 and one child ticket costs ₹40.

1. What is the total cost of the tickets? _____
2. If they paid ₹500, how much change did they receive? _____

F. Think and Solve:

1. Four friends each buy 2 oranges at ₹21 each. They pay with ₹50, ₹100, ₹200 and ₹500 respectively. Find the balance each friend receives.

Friend 1 (₹50): _____

Friend 2 (₹100): _____

Friend 3 (₹200): _____

Friend 4 (₹500): _____