

MOCK TEST

Class 5 · Mathematics · 6 questions

Class 5 Sample Worksheet — Free

Grade: Class 5 · Subject: Mathematics · Type: Mock test

Name _____	Date _____	Score _____
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Read each question carefully. Mark answers only on the Answer Sheet at the end (shade one bubble per question). Photograph that sheet and upload in Erudio Learn to verify.

1. In a school fair, four stalls collected ■500, ■750, ■600, and ■650. What is the average amount collected per stall?
A. ■625
B. ■600
C. ■650
D. ■700
2. Rohan has $2\frac{3}{4}$ bags of wheat to sell at the market in Mumbai. If he sells $1\frac{1}{4}$ bags, how many bags of wheat does he have left?
A. $1\frac{1}{2}$ bags
B. $1\frac{2}{3}$ bags
C. $1\frac{1}{4}$ bags
D. $1\frac{3}{4}$ bags
3. A water tank in London can hold 8,50,000 litres of water. If 3,20,000 litres of water are already in the tank, how much more water can be added?
A. 5,30,000 litres
B. 8,50,000 litres
C. 3,20,000 litres
D. 2,00,000 litres
4. A library in Mumbai has a collection of 4,50,000 books. If they receive a new shipment of 2,75,000 books, how many books will the library have in total?
A. 6,75,000
B. 7,00,000
C. 7,25,000
D. 7,50,000
5. In a cricket tournament in India, each team scores points in a sequence: 5, 10, 15, 20, and so on. If this pattern continues, how many points will a team have after 8 matches?
A. 40
B. 45
C. 50
D. 55
6. A shop sells pencils for \$0.75 each and erasers for \$0.7 each. Which item is more expensive?
A. Pencils
B. Erasers
C. Both cost the same
D. Cannot be determined

ANSWER SHEET

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Mock test: Class 5 Sample Worksheet — Free Questions: 6 Sheet code: ERU-SAMPLE-5

Shade one bubble per question. Photograph this page clearly to verify in Erudio Learn.

Name					Date				
Q1	☐ A	☐ B	☐ C	☐ D	Q4	☐ A	☐ B	☐ C	☐ D
Q2	☐ A	☐ B	☐ C	☐ D	Q5	☐ A	☐ B	☐ C	☐ D
Q3	☐ A	☐ B	☐ C	☐ D	Q6	☐ A	☐ B	☐ C	☐ D