

MOCK TEST

Class 3 · Mathematics · 6 questions

Class 3 Sample Worksheet — Free

Grade: Class 3 · Subject: Mathematics · Type: Mock test

Name _____ Date _____ Score _____

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. A bookshelf in a library has 9500 books. If 2700 books are borrowed and 800 books are added, how many books are left on the bookshelf?
A. 7200
B. 6800
C. 7600
D. 7000
2. Rahul has $\frac{1}{4}$ of a pizza and his friend, Aarav, has $\frac{1}{6}$ of a pizza. Who has more pizza?
A. Rahul
B. Aarav
C. Both have the same amount
D. Cannot be determined
3. Rahul has 5400 rupees in his piggy bank. His friend, Karan, has 3700 rupees. How much more money does Rahul have than Karan?
A. 1700 rupees
B. 2000 rupees
C. 3700 rupees
D. 5400 rupees
4. Rahul is designing a floor with tiles. He has a pattern of 3 blue tiles followed by 2 red tiles. If he has 15 blue tiles and 10 red tiles, how many complete patterns can he make?
A. 3 patterns
B. 4 patterns
C. 5 patterns
D. 6 patterns
5. In India, a cricket stadium has 10,000 seats. If 4,000 seats are already filled and 2,000 more people are expected to arrive, how many seats will be filled in total?
A. 4,000 seats
B. 6,000 seats
C. 8,000 seats
D. 10,000 seats
6. Rohan has 12 pencils that he wants to put into boxes. If he puts an equal number of pencils in each box, what are the possible combinations of boxes and pencils per box? Consider the factors of 12.
A. 2 boxes with 6 pencils each and 4 boxes with 3 pencils each
B. 3 boxes with 4 pencils each and 6 boxes with 2 pencils each
C. 4 boxes with 3 pencils each and 6 boxes with 2 pencils each
D. 6 boxes with 2 pencils each

ANSWER SHEET

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Mock test: Class 3 Sample Worksheet — Free Questions: 6 Sheet code: ERU-SAMPLE-3

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