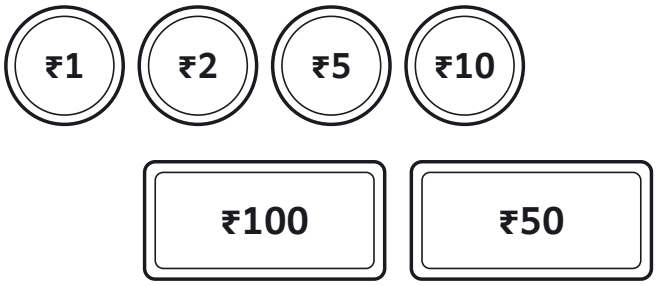
MATH - MONEY

Counting Indian Money

Count coins and notes, make amounts and give change



Rupee coins of 1, 2, 5, 10 and 20 and notes of 10, 20, 50 and 100, drawn simply with the value on each. No real designs.

Sheets 1-4 count coins of one kind, 5-8 mixed coins, 9-10 notes, 11-12 coins and notes together, 13-14 circle the money to make an amount, 15-16 change from a note, 17-18 a shop.

Eighteen sheets. Answers at the back.

A4 - black ink only - class 1 to 3, ages 6-8

Name _____ Date _____

Count the coins

All the coins on a row are the same. Count on in that amount.



= _____



= _____



= _____



= _____



= _____



= _____

Name _____ Date _____

Count the coins

All the coins on a row are the same. Count on in that amount.



= _____



= _____



= _____



= _____



= _____



= _____

Name _____ Date _____

Count the coins

All the coins on a row are the same. Count on in that amount.



= _____



= _____



= _____



= _____



= _____



= _____

Name _____ Date _____

Count the coins

All the coins on a row are the same. Count on in that amount.



= _____



= _____



= _____



= _____



= _____



= _____

Name _____ Date _____

Count mixed coins

Start with the biggest coin, then count on.



= _____



= _____



= _____



= _____



= _____



= _____

Name _____ Date _____

Count mixed coins

Start with the biggest coin, then count on.



= _____



= _____



= _____



= _____



= _____



= _____

Name _____ Date _____

Count mixed coins

Start with the biggest coin, then count on.



= _____



= _____



= _____



= _____



= _____



= _____

Name _____ Date _____

Count mixed coins

Start with the biggest coin, then count on.



= _____



= _____



= _____



= _____



= _____



= _____

Name _____ Date _____

Count the notes

Add the notes from the biggest down.

₹100 ₹20 ₹10 = _____

₹50 ₹20 = _____

₹50 ₹20 ₹10 ₹10 = _____

₹100 ₹50 ₹20 = _____

₹100 ₹20 = _____

₹100 ₹100 ₹50 ₹10 ₹10 = _____

Name _____ Date _____

Count the notes

Add the notes from the biggest down.

₹100 ₹100 ₹100 ₹10 ₹10 = _____

₹100 ₹20 = _____

₹100 ₹50 ₹20 = _____

₹100 ₹20 = _____

₹50 ₹50 ₹20 ₹10 = _____

₹100 ₹100 ₹100 = _____

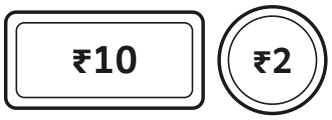
Name _____ Date _____

Notes and coins together

Count the notes first, then count on with the coins.



= _____



= _____



= _____



= _____



= _____



= _____

Name _____ Date _____

Notes and coins together

Count the notes first, then count on with the coins.



= _____



= _____



= _____



= _____



= _____



= _____

Name _____ Date _____

Make the amount

Circle the money that makes exactly this much. Leave the rest.

₹9



₹11



₹11



₹22



₹3



₹16



Name _____ Date _____

Make the amount

Circle the money that makes exactly this much. Leave the rest.

₹10



₹12



₹3



₹12



₹8



₹8



Name _____ Date _____

How much change?

You pay with 50 rupees. Count up from the price to 50.



pays for something costing ₹15. Change: = _____



pays for something costing ₹2. Change: = _____



pays for something costing ₹36. Change: = _____



pays for something costing ₹21. Change: = _____



pays for something costing ₹19. Change: = _____



pays for something costing ₹31. Change: = _____

Name _____ Date _____

How much change?

You pay with 100 rupees. Count up from the price to 100.

₹100 pays for something costing ₹10. Change: = _____

₹100 pays for something costing ₹30. Change: = _____

₹100 pays for something costing ₹16. Change: = _____

₹100 pays for something costing ₹20. Change: = _____

₹100 pays for something costing ₹85. Change: = _____

₹100 pays for something costing ₹33. Change: = _____

Name _____ Date _____

At the shop

Find each price in the list, then add them.

pencil ₹5	**eraser ₹3**	**notebook ₹25**	**banana ₹6**
ball ₹40	**toffee ₹2**	**kite ₹15**	**juice ₹20**

A juice and a ball cost = _____

A ball and a pencil cost = _____

A toffee and a juice cost = _____

A banana and an eraser cost = _____

A juice and an eraser cost = _____

A kite and a banana cost = _____

Name _____ Date _____

At the shop

Find each price in the list, then add them.

pencil ₹5	**eraser ₹3**	**notebook ₹25**	**banana ₹6**
ball ₹40	**toffee ₹2**	**kite ₹15**	**juice ₹20**

A ball and a kite cost = _____

A juice and a toffee cost = _____

A ball and a juice cost = _____

A pencil and a juice cost = _____

A toffee and a banana cost = _____

An eraser and a toffee cost = _____

ANSWERS

Counting Indian Money

For the grown-up.

Sheet 1: 4 4 3 3 6 3

Sheet 2: 12 6 12 14 14 8

Sheet 3: 15 15 35 20 15 30

Sheet 4: 60 60 20 60 70 20

Sheet 5: 55 13 17 51 72 86

Sheet 6: 63 25 40 14 40 27

Sheet 7: 77 86 67 48 15 47

Sheet 8: 58 5 32 46 37 62

Sheet 9: 130 70 90 170 120 270

Sheet 10: 320 120 170 120 130 300

Sheet 11: 140 12 76 209 35 157

Sheet 12: 66 25 35 50 103 38

Sheet 13: 2+2+5 5+5+1 1+10 20+2 1+1+1 1+5+10

Sheet 14: 5+5 10+2 2+1 10+1+1 5+1+2 1+5+2

Sheet 15: 35 48 14 29 31 19

Sheet 16: 90 70 84 80 15 67

Sheet 17: 60 45 22 9 23 21

Sheet 18: 55 22 60 25 8 5