

# MONEY SKILLS

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This is a worksheet suitable for  
children from Classes IV – V.

## Comparison of money

The world runs on money they say. From buying a bus ticket to a car, we need money. In India, we use rupees and paise as currency. The paise are in the form of coins and rupees are mostly in the form of both notes and coins. Paise is written as p and Rupees is written as Rs.

100 paise make 1 rupee.

Re. 1 = 100 p

When both paise and rupees are involved in a transaction we differentiate them using a dot. For example, Rs. 25.50. The number on the left of the dot shows rupees and the number on the right of the dot shows paise. Money, clearly, is a basic necessity today. So understanding money is that much more important.











### Activity 1: Comparing rupees

The price of this cricket bat is Rs. 20. I have a Rs. 20 note.



Do I have enough money to purchase the cricket bat? Yes, I do.

Can you find out the same for the rest of the items shown? Write the correct answer in the box.

Price of item	Amount of money we have	Can I buy the item? Yes/No
Ball = Rs. 10 		
Iron = Rs. 50 		
Water bottle = Rs. 20 		
Hat = Rs. 100 		
Flower pot = Rs. 500 		

## Activity 2: Comparing rupees and paisa (in words)

A fisherman has caught some fish from the sea. He has put a price tag on each fish. Can you match the fishes in column A with the total price in column B?

Column A	Column B
1)	Fifty one rupees and fifty paise <input type="checkbox"/>
2)	One hundred and five rupees and seventy five paise <input type="checkbox"/>
3)	One hundred and thirty rupees <input type="checkbox"/>
4)	Five rupees and ten paise <input type="checkbox"/>

## Activity 3: Buying power

A few friends are at the supermarket to purchase things. Each friend wants to purchase different things.

Can you tell who can purchase his/her desired thing and who cannot?



Raj



Siya



Rahul









Jasmine



Ansh

Name	Things	Amount	Yes/No
	₹ 215.50	Rs.5 <input type="checkbox"/> Rs.200 <input type="checkbox"/> Rs.10 <input type="checkbox"/> 25 p <input type="checkbox"/> 25 p <input type="checkbox"/>	
	₹ 750.50	Rs.100 <input type="checkbox"/> Rs.500 <input type="checkbox"/> Rs.50 <input type="checkbox"/> 50 p <input type="checkbox"/>	

	 <div style="border: 1px solid black; padding: 2px; display: inline-block; margin-top: 10px;">₹ 510</div>	<div style="display: flex; flex-wrap: wrap; gap: 10px;"> <div style="border: 1px solid black; padding: 2px;">Rs.200</div> <div style="border: 1px solid black; padding: 2px;">Rs.50</div> <div style="border: 1px solid black; padding: 2px;">Rs.100</div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px; margin-top: 10px;">50 p</div> <div style="border: 1px solid black; padding: 2px; margin-top: 10px;">Rs.200</div> </div>	
	 <div style="border: 1px solid black; padding: 2px; display: inline-block; margin-top: 10px;">₹ 75.25</div>	<div style="display: flex; flex-wrap: wrap; gap: 10px;"> <div style="border: 1px solid black; padding: 2px;">Rs.50</div> <div style="border: 1px solid black; padding: 2px;">Rs.10</div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px; margin-top: 10px;">Rs.5</div> <div style="border: 1px solid black; padding: 2px; margin-top: 10px;">Rs.10</div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px; margin-top: 10px;">50 p</div> </div>	
	 <div style="border: 1px solid black; padding: 2px; display: inline-block; margin-top: 10px;">₹ 305</div>	<div style="display: flex; flex-wrap: wrap; gap: 10px;"> <div style="border: 1px solid black; padding: 2px;">Rs.200</div> <div style="border: 1px solid black; padding: 2px;">Rs.50</div> <div style="border: 1px solid black; padding: 2px;">Rs.50</div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px; margin-top: 10px;">Rs.10</div> </div>	

### Activity 4: Comparing money

Fill each circle below with one of the following symbols: (>) greater than, (<) less than, and (=) equal to.

<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">Rs.5</div> <div style="border: 1px solid black; padding: 2px;">Rs.10</div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">Rs.5</div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">Rs.10</div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">Rs.10</div> <div style="border: 1px solid black; padding: 2px;">Rs.10</div> </div>	○	<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">Rs.5</div> <div style="border: 1px solid black; padding: 2px;">Rs.10</div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">50 p</div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">10 p</div> <div style="border: 1px solid black; padding: 2px;">Rs.20</div> </div>
<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">Rs.5</div> <div style="border: 1px solid black; padding: 2px;">Rs.100</div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">25 p</div> </div>	○	<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">Rs.5</div> <div style="border: 1px solid black; padding: 2px;">Rs.100</div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">Rs.10</div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">25 p</div> </div>
<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">Rs.5</div> <div style="border: 1px solid black; padding: 2px;">Rs.500</div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">Re.1</div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">Rs.10</div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">Rs.2</div> <div style="border: 1px solid black; padding: 2px;">Rs.100</div> </div>	○	<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">Re.1</div> <div style="border: 1px solid black; padding: 2px;">Rs.100</div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">Rs.5</div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">Rs.10</div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px;">Rs.2</div> <div style="border: 1px solid black; padding: 2px;">Rs.500</div> </div>

How can you show Rs. 350 in two different ways? Draw and show.

## Activity 5: Expensive and cheaper



In a fair, there are a few things which have been kept in a shop. Look at the prices of each item and answer the following questions. Place a tick mark on the right word and strike out the wrong word.

			
Gloves ₹ 305.25	Jacket ₹ 750	Muffler ₹ 70.50	Socks ₹ 51.50
			
Hat ₹ 51	Coat ₹ 315	Teddy ₹ 71.05	Boots ₹ 305
			
			Sweater ₹ 350









1. The hat costs MORE or LESS than the muffler.
2. The jacket is MORE EXPENSIVE or CHEAPER than the muffler.
3. The cost of the hat and the teddy together is MORE or LESS than the cost of the socks.
4. The teddy costs MORE or LESS than the jacket.
5. The socks are MORE EXPENSIVE or CHEAPER than the cap.
6. The cost of sweater and gloves together is MORE or LESS than the cost of the jacket.

Visit a nearby shop and find out the prices of the same items. Are the prices listed here more or less than the prices listed in the shop you have visited?

## Activity 6: Comparing prices


A girl visited the bank and found that she has 1700.65 in her bank account. She wants to purchase gifts for her family.



Can you help her with that? Look at the items and their prices given below and find out whether the amount in her bank account is more ( $>$ ), less ( $<$ ), or equal to ( $=$ ) the price of the gift.

			
T-shirt: ₹ 170.65	Skates: ₹ 1700.20	Toy: ₹ 1701	School Bag: ₹ 107.65
			
Jacket: ₹ 1800	Mobile: ₹ 1701.65	Lunch Box: ₹ 100.50	Books: ₹ 550.65

She wants to buy the maximum number of gifts from the shop for her family. Can you help her find out the total number of gifts she can buy with the amount she has?

### Activity 7: Relationship between rupee and paisa

A boy wants to purchase a pencil that costs 100 paisa. He has  coin. Does he have enough money to buy the pencil?

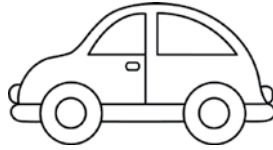
The shopkeeper didn't give the pencil to another boy who had a  coin and a  coin. Why did the shopkeeper not give this boy the pencil?

Draw and show which two coins can be given to the shopkeeper to purchase the pencil that costs 100 paisa.

## Activity 8: Real life application of money





Rohan's father has Rs. 1089. He wants to buy a toy car for him. At "Kingdom of toys", the cost of the toy car is Rs. 1189 and at "Toys and toys" the same toy car costs Rs. 1080.50. From which store will his father purchase the toy car and why?



## Activity 9: Ordering of money

Compare the rates of the two items shown below and say which item costs more.

 <div style="border: 1px solid black; padding: 2px; display: inline-block;">Shirt: ₹ 1170</div>	 <div style="border: 1px solid black; padding: 2px; display: inline-block;">Dress: ₹ 1070</div>
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Draw the notes/coins equivalent to the rate of each item.

Rs.  is more than Rs. . So, the dress is  than the shirt.

There is one more shirt that costs Rs. 1075.25. Arrange all the prices from the highest to the lowest.

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