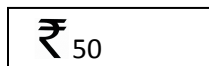


BAL BHARATI PUBLIC SCHOOL, GRH MARG (PUSA ROAD) NEW DELHI**MATHS COMPREHENSIVE ASSESMENT TEST WORKSHEET NO-11**

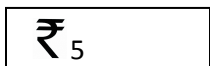
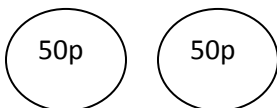
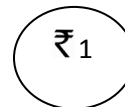
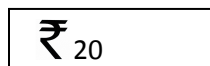
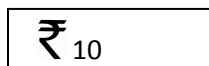
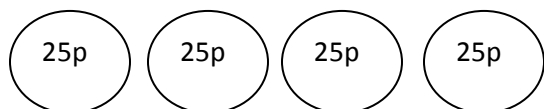
Class III

Session 2013-14

1. Match

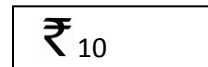
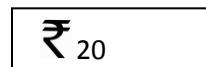
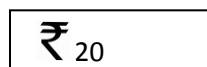


paise and rupee



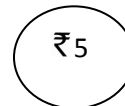
₹

Indian denominations



symbol of Indian rupee

6 coins of



2. Convert the following:

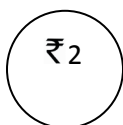
₹ 5 =	p	₹ 26 =	p
₹ 10 =	p	₹ =	1200p
₹ =	2500p	₹ =	7600p

3. I have 100. I go to a stationary shop and buy

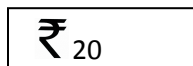
- a pencil



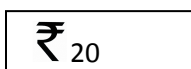
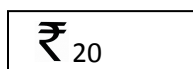
- an eraser



- a notebook



- a pencil box



- How much do I spend in total?
- How much money is left with me?
- After buying this stationary, will I be able to buy a chocolate worth ₹ 50?(yes/no)

- a red rectangle around the number if the denomination exists as a currency note
- a black circle if the number exists as a coin
- a red rectangle and a black circle around if the number exists as both currency note and coin
- a cross(×) if no such denomination exists

₹ 53 75p

• 10 pencils each costing ₹ 5	
• a pair of jeans ₹ 600	
• a pressure cooker ₹ 250	
• a dozen of alphonso mangoes ₹ 500	
• a hindi book ₹ 132	