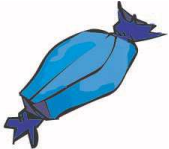
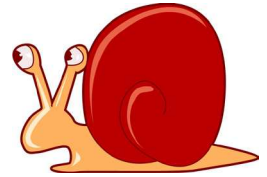




How much change would the children get from £1 if they spent these amounts?



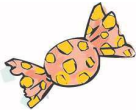
1. Sally spent 40p on sweets.



2. Sam bought an ice cream for 70p.



3. Sumit spent 30p on a stick of rock.



4. Jack bought some toffees for 80p.



5. Tom spent 60p on a milk shake.



6. Ruby bought a cupcake for 90p.



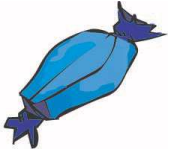
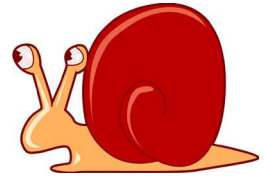
7. Grace spent 45p on a cola.



8. Josh bought a bar of chocolate for 75p.



How much change would the children get from £1 if they spent these amounts?



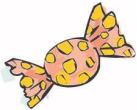
1. Harry spent 80p on sweets.



2. Olivia bought an ice cream for 50p.



3. Charlie spent 60p on a stick of rock.



4. Emily bought some toffees for 10p.



5. Dan spent 40p on a milk shake.



6. Chloe bought a cupcake for 70p.



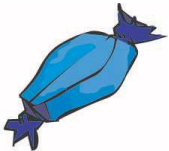
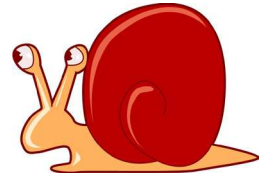
7. James spent 65p on a cola.



8. Lily bought a bar of chocolate for 35p.



How much change would the children get from £1 if they spent these amounts?



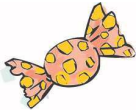
1. Sam spent 90p on sweets.



2. Ella bought an ice cream for 70p.



3. George spent 80p on a stick of rock.



4. Megan bought some toffees for 50p.



5. Jacob spent 60p on a milk shake.



6. Katie bought a cupcake for 10p.



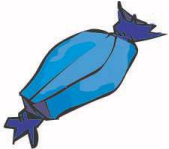
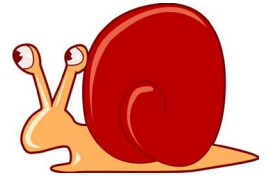
7. Luke spent 75p on a cola.



8. Holly bought a bar of chocolate for 55p.



How much change would the children get from £1 if they spent these amounts?



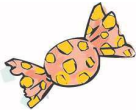
1. Adam spent 30p on sweets.



2. Emma bought an ice cream for 80p.



3. Leo spent 20p on a stick of rock.



4. Amy bought some toffees for 90p.



5. Alex spent 70p on a milk shake.



6. Amber bought a cupcake for 50p.



7. Ben spent 95p on a cola.



8. Rosie bought a bar of chocolate for 65p.



Answers

Page 1

1. 60p 2. 30p 3. 70p 4. 20p 5. 40p 6. 10p 7. 55p 8. 25p

Page 2

1. 20p 2. 50p 3. 40p 4. 90p 5. 60p 6. 30p 7. 35p 8. 65p

Page 3

1. 10p 2. 30p 3. 20p 4. 50p 5. 40p 6. 90p 7. 25p 8. 45p

Page 4

1. 70p 2. 20p 3. 80p 4. 10p 5. 30p 6. 50p 7. 5p 8. 35p