The	notes	have	the	values	of	£5,	£10	and	£20	(from	smallest to	greatest	).



Lina and Sam have the same amount of money – they both have £20.

Any explanation that shows an understanding that Ben has more money as he has £20 but Amina only has £15. Children should also show understanding that the total value depends on what the notes add up to - not how many notes there are or the number on one note.



Accept any correct answers that children give.



