

Class 2A

Names:	Net Worth:
LeBron James	\$ 400,000,000.00
Micheal Jordan	\$ 1,650,000,000.00
Kevin Garnett	\$ 180,000,000.00
Kobe Bryant	\$ 500,000,000.00
Shaquille O'Neal	\$ 400,000,000.00
Smallest	\$ 180,000,000.00
Largest	\$ 1,650,000,000.00
Average	\$ 626,000,000.00

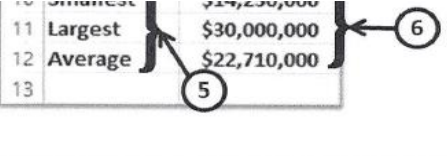
Class 2A

NAME:	Net Worth:
LeBron James	400000000
Micheal Jordan	1650000000
Kevin Garnett	180000000
Kobe Bryant	500000000
Shaquille O'Neal	400000000
Smallest	=MIN(B5:B9)
Largest	=MAX(B5:B9)
Average	=AVERAGE(B5:B9)

Excel 1: Essentials **Teacher Assessment Checklist**
Reinforcement Project: Who's Who – Show Me the Money

Name: M. Westbrook Class: 2nd Date: _____

Student should have a worksheet with columns of well-known people and their salary/net worth. At the bottom of the worksheet should be calculations for the smallest, largest, and average salaries.		Points
Spreadsheet Content		
	1) The first two rows should contain the student's name and class. <u>10</u>/10	
	2) Titles for columns containing people's names and their salary or net worth. <u>10</u>/10	
	3) People's names. <u>15</u>/15	
	4) People's salaries or net worth. <u>15</u>/15	
	5) Titles for smallest, largest, and average salary or net worth. <u>10</u>/10	
	6) Calculations for smallest, largest, and average salary or net worth. The calculations should use <u>20</u> /20	

	<p>formulas with functions. For example:</p> <ul style="list-style-type: none"> • Smallest: MIN(B5:B9) • Largest: MAX(B5:B9) • Average: AVERAGE(B5:B9) 	
	<p>In general, the spreadsheet is simply formatted for easier reading. This includes the titles and money.</p>	<p><u>20</u>/20</p>
TOTAL	<p><u>100</u>/100</p>	