

**Course  
&  
Test Series**

**Self-Made Assignment - MS Excel**

**Use of Count, Count A and Count Blank Function in Excel**

**Make this Dataset**

	A	B	C	D	E	F	G	H
<b>1</b>	<b>Employee ID</b>	<b>Name</b>	<b>Department</b>	<b>Days Present</b>	<b>Days Absent</b>	<b>Salary Paid (₹)</b>	<b>Bonus (₹)</b>	<b>Remarks</b>
<b>2</b>	E101	Aryan	HR	20	5	50,000	5,000	Excellent
<b>3</b>	E102	Neha	IT	18	7	45,000	4,500	Good
<b>4</b>	E103	Ramesh	Finance	22	3	55,000	5,500	Excellent
<b>5</b>	E104		IT	15	10	40,000		Average
<b>6</b>	E105	Manish	HR	12	13	38,000	3,800	Poor
<b>7</b>	E106	Anjali	Finance	21	4	52,000	5,200	Excellent
<b>8</b>	E107		IT	19	6	46,000	4,600	Good
<b>9</b>	E108		Finance	20	5	50,000	5,000	
<b>10</b>	E109	Karan	HR	10	15	35,000		Poor
<b>11</b>	E110		IT	22	3	55,000	5,500	Excellent
<b>12</b>	E111	Pooja	HR	17	8	42,000	4,200	Good
<b>13</b>	E112	Amit	Finance	16	9	41,000	4,100	Average
<b>14</b>	E113	Deepak	IT	23	2	58,000	5,800	Excellent
<b>15</b>	E114	Tanya	HR	21	4	52,000	5,200	Good
<b>16</b>	E115	Harish	Finance	14	11	39,000		Average
<b>17</b>	E116		IT	18	7	44,000	4,400	Poor
<b>18</b>	E117	Nisha	Finance	19	6	48,000	4,800	Good
<b>19</b>	E118	Aditya	HR	20	5	50,000	5,000	Excellent
<b>20</b>	E119		IT	17	8	42,000	4,200	Good
<b>21</b>	E120	Rajesh	Finance	12	13	38,000	3,800	Poor

**Tasks:**

- Total numeric values in "Present Days" (**use count**)
- Total numeric values in "Absent Days" (**use count**)
- Total non-empty cells in "Name" (**use COUNTA**)
- Total non-empty cells in "Remarks" (**use COUNTA**)
- Total blank cells in "Name" (**use countblank**)
- Total blank cells in "Remarks" (**use countblank**)
- Total blank cells in "Bonus" (**use countblank**)
- Total blank cells in dataset. (**use countblank**)

...many more

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