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**Abstract :** The study aims at identifying the proportional importance of each of the items of the common behavioral problems and their domains among the children under study as seen by male and female teachers (class tutors).

Identifying the incorporeal differences in the domains of the

common behavioral problems among children of the study due to social gender variable (male - female) .As well as , Identifying the incorporeal differences in the domains of common behavioral problems among the children of working and not working mothers as observed by both male and female teachers (class tutors).

The study sample included (160) children of both sexes of the working and not working mothers Thirsty six (36) of them from the children of working mothers , as well as , (124) children of the not working mothers .

A questionnaire of the common behavioral problems among children of working and not working mothers was used .It was of reseacher,s preparation .

The study revealed that the commonest behavioral problems among children under study were as Fallows: running inside school, his attention is easily dispersed, talks excessively, neglect doing school home work, teasing and annoying his colleagues, and unable to finish the work which he begins.

The study also revealed that the commonest behavioral problems among the children of working and not working mothers is the hyperactivity.

The study revealed that there were differences of statistical significance between the two sexes in the fields of the common behavioral problems as observed by male and female teachers (class tutors) in favour of males .

It also reveled that there were incorporeal differences in the fields of the common behavioral problems among the working and not-working mothers as observed by the male and female teachers (class Tutors) in favour of the not working mothers .

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<b>2</b>	<b>69.750</b>	<b>3.488</b>		1
<b>3</b>	<b>61.625</b>	<b>3.081</b>		2
<b>4</b>	<b>61.375</b>	<b>3.069</b>		29
<b>5</b>	<b>61.000</b>	<b>3.050</b>		12
<b>6</b>	<b>60.875</b>	<b>3.044</b>		4
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13	54.625	2.731		13
14	54.500	2.725		28
15	53.000	2.650		8
16	53.000	2.650		35
17	52.875	2.644		19
18	52.875	2.644		54
19	52.500	2.625		10
20	52.000	2.600		44
21	51.250	2.563		6
22	51.250	2.563		48
23	51.125	2.556		46
24	50.875	2.544		7
25	50.750	2.538		11
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<b>27</b>	<b>49.875</b>	<b>2.494</b>		49
<b>28</b>	<b>49.750</b>	<b>2.488</b>		36
<b>29</b>	<b>48.750</b>	<b>2.438</b>		53
<b>30</b>	<b>48.250</b>	<b>2.413</b>		31
<b>31</b>	<b>47.875</b>	<b>2.394</b>		59
<b>32</b>	<b>47.750</b>	<b>2.388</b>		30
<b>33</b>	<b>47.125</b>	<b>2.356</b>		40
<b>34</b>	<b>46.500</b>	<b>2.325</b>		47
<b>35</b>	<b>46.125</b>	<b>2.306</b>		56
<b>36</b>	<b>46.000</b>	<b>2.300</b>		17
<b>37</b>	<b>45.750</b>	<b>2.288</b>		51
<b>38</b>	<b>45.500</b>	<b>2.275</b>		15
<b>39</b>	<b>45.500</b>	<b>2.275</b>		57
<b>40</b>	<b>44.625</b>	<b>2.231</b>		37
<b>41</b>	<b>44.500</b>	<b>2.225</b>		52
<b>42</b>	<b>44.250</b>	<b>2.213</b>		32
<b>43</b>	<b>43.625</b>	<b>2.181</b>		21
<b>44</b>	<b>43.500</b>	<b>2.175</b>		20
<b>45</b>	<b>43.500</b>	<b>2.175</b>		55
<b>46</b>	<b>42.750</b>	<b>2.138</b>		23
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<b>52</b>	<b>39.875</b>	<b>1.994</b>		33
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<b>54</b>	<b>38.375</b>	<b>1.919</b>		34
<b>55</b>	<b>37.875</b>	<b>1.894</b>		26
<b>56</b>	<b>37.625</b>	<b>1.881</b>		58
<b>57</b>	<b>36.750</b>	<b>1.838</b>		24
<b>58</b>	<b>34.125</b>	<b>1.706</b>		25
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