



2021

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1	L	58,870.43	44,320.00
2	י	32,866.62	25,680.00
3	י ״	30,000.00	30,000.00
ס		121,737.05	100,000.00

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2014-2018

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≠ 95% ≠ 90%

≠ 85% ≠ 80%

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The diagram consists of several elements:

- Top Section:** A large number '1' is on the left. To its right is a comma followed by '58,870.43'. Further right is a symbol resembling 'E' with a tilde over it, followed by a symbol resembling 'n'.
- Second Section:** A large number '2' is on the left. To its right is a symbol resembling 'p' with a dot over it. Below this is a symbol resembling 'p' with a dot over it, followed by a symbol resembling '1' with a hash, then '2#', '3#', and '4#'. To the right of these is a symbol resembling 'v' with a dot over it.
- Third Section:** A large number '2' is on the left. To its right is a symbol resembling 'L' with a dot over it, followed by a symbol resembling 'v' with a dot over it, then 'W'E', and a symbol resembling 'v' with a dot over it. To the right of these is a symbol resembling '2'.
- Fourth Section:** A large number '1' is on the left. To its right is a symbol resembling 'Z' with a dot over it, followed by a symbol resembling 'v' with a dot over it, then '90%', and a symbol resembling 'v' with a dot over it. To the right of these is a symbol resembling 'v' with a dot over it.
- Fifth Section:** A large number '1' is on the left. To its right is a symbol resembling 'L' with a dot over it, followed by a symbol resembling 'v' with a dot over it, then '2016', and a symbol resembling 'v' with a dot over it. To the right of these is a symbol resembling 'v' with a dot over it.
- Sixth Section:** A large number '1' is on the left. To its right is a symbol resembling 'L' with a dot over it, followed by a symbol resembling 'v' with a dot over it, then '3500', and a symbol resembling 'v' with a dot over it. To the right of these is a symbol resembling 'v' with a dot over it.
- Seventh Section:** A large number '1' is on the left. To its right is a symbol resembling 'L' with a dot over it, followed by a symbol resembling 'v' with a dot over it, then '6000', and a symbol resembling 'v' with a dot over it. To the right of these is a symbol resembling 'v' with a dot over it.
- Eighth Section:** A large number '1' is on the left. To its right is a symbol resembling 'L' with a dot over it, followed by a symbol resembling 'v' with a dot over it, then '2650', and a symbol resembling 'v' with a dot over it. To the right of these is a symbol resembling 'v' with a dot over it.
- Ninth Section:** A large number '1' is on the left. To its right is a symbol resembling 'L' with a dot over it, followed by a symbol resembling 'v' with a dot over it, then '17.1', and a symbol resembling 'v' with a dot over it. To the right of these is a symbol resembling 'v' with a dot over it.
- Tenth Section:** A large number '1' is on the left. To its right is a symbol resembling 'L' with a dot over it, followed by a symbol resembling 'v' with a dot over it, then '2017', and a symbol resembling 'v' with a dot over it. To the right of these is a symbol resembling 'v' with a dot over it.
- Eleventh Section:** A large number '1' is on the left. To its right is a symbol resembling 'L' with a dot over it, followed by a symbol resembling 'v' with a dot over it, then '1.7%', and a symbol resembling 'v' with a dot over it. To the right of these is a symbol resembling 'v' with a dot over it.

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 ≠ 85% ≠
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[illegible]

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$$\frac{\frac{\frac{E^{\sim} \quad \vdash \perp \quad z}{E^{\sim}} \quad \neq}{\vdash} \quad \frac{E^{\sim} \quad \vdash \perp \quad z}{E^{\sim}} \quad \neq}{\vdash}$$
$$2 \quad \tilde{E} \quad \vdash \quad \tilde{U} \quad \tilde{E}$$
$$\begin{array}{ccccccc} \text{---} & & \vee & & \psi & & \tilde{E} \\ & & & & & & \\ \wedge & & & & Z & & \bar{F} \\ & & & & & & \psi \end{array}$$
 $\tilde{E}$
$$I \cap I' \neq \emptyset$$
$$Z_1 \quad \tilde{E} \quad \tilde{U} \quad \tilde{E} \quad Z_1$$
$$L \quad \forall \quad \neq$$
$$\gamma \cdot E^{\tilde{\gamma}} \quad \gamma \quad \tilde{0} \quad \gamma \quad \dots \quad E^{\tilde{\gamma}} \quad \neq$$

'E **No**

$\bar{0}$ $\bar{5}$ $\bar{1}$ $\bar{E}$ $\bar{x}$ $\bar{0}$ $\frac{7}{8}$ $\bar{1}$ $\bar{0}$ $\parallel$ $\neq$
 $\bar{1}$ $\bar{E}$ $\bar{x}$ $\vdash$ $\bar{4}$ $\bar{E}$ $\bar{x}$ $\neq$ $\bar{4}$ $\bar{1}$
 $\bar{1}$ $\bar{1}$ $\bar{x}$ $\bar{E}$ $\bar{1}$ $\bar{E}$ $\bar{x}$ $\neq$

$$\forall \quad \exists^{\sim}$$

2021 2 9