## Ex.료 The Toronto World.



|  |  |  | tursany morntr |  |  |  | phar onv oxy |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mas. | - |  |  |  |  |  | sumaza |
|  | K=a |  |  |  |  |  | \% |
|  |  | $\pm \pm$ |  |  | "5, |  | 5 F |
|  | ㅍ̇룬 |  | W5\% |  |  | 4 |  |
|  |  |  | M23Eを5\% |  |  |  |  |
|  |  | 5akx | 5va |  | F |  |  |
|  |  | $\underline{=}$ | x: |  |  |  |  |
|  |  | T530 |  |  |  | E23 |  |
|  |  |  |  |  |  |  |  |
|  |  | - |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | \% |
|  |  | =- |  |  |  |  |  |
|  | $=-=$ |  | Eaz=am | $z=$ |  |  | + |
|  |  | $5 \sqrt{25 x 5} 5$ | $=2$ |  |  |  |  |
|  |  |  | 2= \%ayy |  | . | - |  |
|  |  | 2 | - | - $=$ |  |  |  |
| ; |  | $=$ | $\underline{-2}=-$ | - = = |  | + | 2- $=$ |
| $=$ = | 2axam= | +1804 | 2- =ama | - $=$ |  |  | $E=5$ |
| + |  | $\pm=5=$ |  |  |  |  |  |
|  | $=2$ |  | Wax |  |  |  |  |
| $=\mathrm{zaz}$ | \#2 | -5vo | -37w | 42\% | =-4x |  |  |
| - |  |  | - |  | $=$ |  |  |
| $\underline{=2}=2$ |  |  | twevz | Eabisku | 2\% | - $=$ E | - $+\mathrm{z}=$ |
| 22- | 3 | Wivizux | Ftamex | 두za | \% = = |  |  |
|  | $\underline{-}$ |  | W, + =7ux | $\underline{-2}$ | W=wixax | evaze | $4 \mathrm{x}=$ |
|  |  |  |  | - 5 |  |  |  |
| $=-$ | Watwiziv | 4 Frax | -3x ${ }^{2}$ | 32xat |  |  | $\underline{5}=$ |
|  | $=2$ | Ftu= |  | $-25$ |  | 2-5,5z | Biximix |
| - | $\underline{=} \mathrm{F}$ | W | Hz= | \% $=$ = |  | + | . |
|  | - $=$ - $=$ | 二a= =ambit |  | Wtavesw | + $=$ |  |  |
| H2Fwe | -2Nax | , =uax | He | 2antit | ax |  |  |
|  | - $=$ |  | 2- |  |  |  |  |
|  |  | " $=5$ |  |  |  |  |  |
| VF= | - $+x=2$ | Baxasem | $\pm$ | 47\% | * |  |  |
| 2x ${ }^{\text {a }}$ | 2 | $\underline{=}$ | S | Tax |  | $=$ |  |
| $\square \mathrm{F}$ | - | - Tax + | 20-3. | 5 | +3 | $\pm 2$ |  |
| +2xisw | - 5 | 28id | + | - 5 +15 | - | -2 $=$ |  |
| F= | - =- | \% |  |  |  | 2-2 | + |
|  |  |  |  | Vy 3 F= |  |  | $=$ |
| 5zw | - $=$ - $=$ |  |  |  |  | F2rer |  |
| \% $=$ Navat |  |  | $\pm$ |  |  |  |  |
| $\pm$ | Wrax | - $=$ = | $=$ |  |  |  | $\underline{=20}=$ |




