| － |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | m |  |  |
|  |  |  | － 5 |  |  |  |  |  |
|  |  |  | 5wix |  |  | 2xa |  |  |
|  |  | ，avevars |  | 20m | ＝ |  | $3 \pm$ |  |
|  |  | 人 5 | 25xax | צax | $\pm 5$ | T |  |  |
|  |  | E |  | $\pm$ | 25x mix |  |  |  |
|  |  | cow |  |  | ＝ | $\cdots$ |  |  |
|  |  |  |  | $4 z^{2}=$ | － |  |  |  |
|  |  | －2－35＝3 |  |  | －2－－ | $\pm$ | V＝waviz |  |
|  | 2 za | ＋$=4$ | 5 | \％ 5 | v5s | $\operatorname{siz}^{2} \pm$ | \％w w w |  |
|  | $25$ |  |  |  | 2\％max | － | 2 | \％yixizixax |
|  |  |  |  |  |  |  | －$x^{2}$ |  |
|  |  |  | － | $2 \pm$ | － | Strex | －$x^{-5}$ | ＊＊＊ |
|  |  |  |  |  |  | 2x zive |  | T7MANE 80 |
|  |  | Reed and charming I redione Reush | ，maxte． | － $5=$ | Mu＊x | \％＝＝ | きwwavew |  |
|  |  | －$=2$ | 边 | ＊ | 2muza | $2 \mathrm{az}=$ Fz | \％$=4=3$ | pianos |
|  |  |  |  |  | \％ |  |  |  |
|  |  |  | $\pm \mathrm{P}^{2}$ |  | ＊＊ | W $+2=$ |  |  |
|  |  | Y2 $=5$ | 2x＋ | －5\％mb | ＋ | $5=$ | $=$ | FURS |
|  |  | $32+2$ | yworm |  |  | ${ }^{2}$ | $\pm$＝wewt | FURS， |
|  |  |  | 2ayma |  |  | $\mathrm{y}^{2}+\mathrm{E}^{2}=$ | $2 \mathrm{mbx}=$ | FURS |
|  |  | 25：${ }^{\text {a }}$ | U54v． | 3 | $\pm$ | 2wata | 2x |  |
|  |  | In Mastie wriectrs bude |  | ＝ |  |  |  | FINE FURS |
|  | $=5$ | matama | 2is． | 2\％ | 20 | 5 |  | Moidatat prioed |
|  | $E=E$ | 3x |  | 2 |  | xaxa | －2\％ |  |
|  | $\pm$ | 2 Z 2＊＊ | \％ | $2=$ | ＋ | 5xamis |  | ， |
|  |  |  | 2e |  |  | $\mathrm{F}^{2} \mathrm{~F}^{2}={ }^{\text {a }}$ |  |  |
|  |  |  | ＋ |  | $=$ | 2abua |  |  |
|  |  | $W^{2}+{ }^{2}={ }^{2}$ |  |  |  |  | $\operatorname{Ex}^{2}$ |  |
|  |  | \％＝wax | T－2 |  | 2 $=$ E |  |  |  |
|  |  |  | $\operatorname{mex}^{2} \mathrm{z}$ |  | 5 | ＝ |  |  |
|  | ²\％wivix | Vavava |  | ＋ | F＊＊ | ＋\％max m | MONTREAL |  |
|  |  |  | ＝ | \％ | $\pm=$ | 2tuc． | JuNCTION |  |
|  |  | ． | \％ive | \％ |  |  |  |  |
|  |  |  |  | $\underline{4}$ |  | －${ }^{2}$ | 边 |  |
|  |  |  |  | $5 \pm 5$ |  |  |  | best coal $\&$ WOod |
|  | $\pm{ }^{\text {a }}$ | ＝＝atavas |  | $\pm$ | $5 \operatorname{vev}$ | $\pm=z^{2}$ |  | cosor coal comp |
|  |  | 0 asam |  |  |  | $\pm=$ |  | $\overline{\text { NEW ARRIVALS }}$ |
|  |  |  |  | T 5 | K＝w tivis |  | HEADQUARTERS | Dors |
|  |  |  |  | vtw | 20w max | 2＊＊$=$ a |  |  |
|  | $=2=2$ |  |  | vtz | 5wsmim |  | GAIS FIRES |  |
|  | $\max ^{2} \max ^{2}=$ | \％${ }^{\text {a }}$ |  | Eve | yaxamex | 5＝wix | －and－ | Comen |
|  | $5$ |  | vimas | $\dot{B}$ | －$=$－vta | 5 V W |  | JOHN CATIO \＆CO |
|  |  | 5 | \％igwtway | － | 5 |  | toronto gas stove |  |
|  |  |  |  | $+=\operatorname{tav}$ |  |  | supplyco． |  |
|  |  |  |  |  |  |  | 203 Yonge－street |  |
|  | $5^{2}$ |  |  |  |  |  | Moygrauasy mian io |  |
|  | in eit |  |  |  |  |  | gio | \％ALE ComSTOUT |
|  | $25$ |  |  | － |  |  |  |  |
|  |  |  | $x^{2}$ | $=$ |  |  | DESKS |  |
|  |  |  | \％${ }^{\text {a }}$ | WVtus | ztrex |  |  | JAMES GOOD \＆CO |
|  | $z^{2} z^{2}=$ |  | $W^{2}=2=$ | $z^{2}=2$ | $=2$ |  |  |  |

