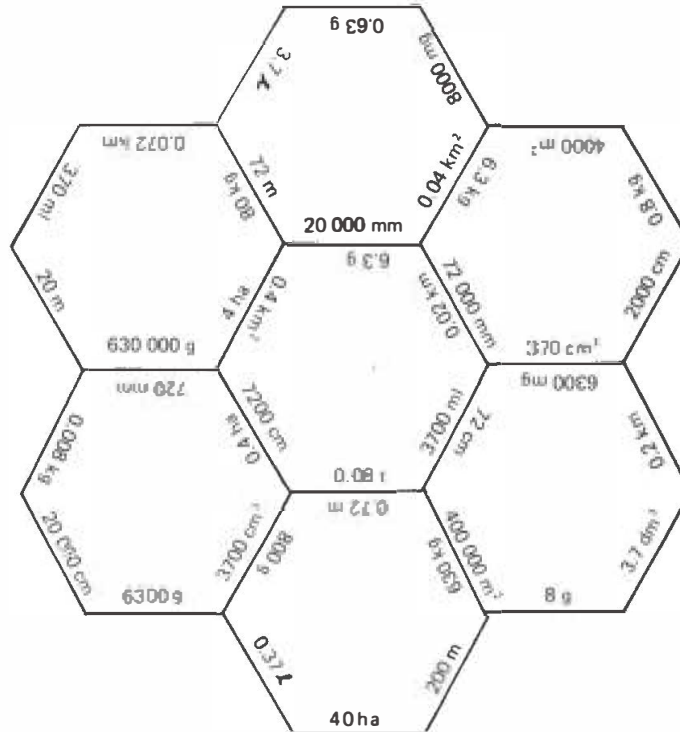


Hexametric

by Dr. H. Don Allen, Nova Scotia Teachers' College

Reprinted from Saskatchewan Mathematics Teachers' Society:

Cut out the seven hexagons. Rearrange them in the same pattern...but have touching edges name the same measure, i.e., 1 cm is equivalent to 10 mm.



BIBLIOGRAPHY OF METRIC SUPPLIERS

- | | |
|---|--|
| Fisher Scientific Company Limited
603 CN Towers
Saskatoon, Saskatchewan | Spectrum Education Supplies Limited
9 Dohme Avenue
Toronto, Ontario M4B 1Y7
or
16-1401 West Broadway
Vancouver, B.C.
V6H 1H6 |
| Metric Aids
75 Homer Avenue
Toronto 530, Ontario | Achievement Place Ltd.
101-3rd Avenue North
Saskatoon, Saskatchewan |
| SetSCO Education Limited
1315 West 71st Avenue
Vancouver, B.C. V6P 3B3 | |

RECENT METRIC PUBLICATIONS FOR THE TEACHER

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| <i>Metric Conversion in Canada</i>
Metric Commission, S.M. Gossage, Chairman. | <i>The International System of Units (SI)</i>
An outline of Canadian Usage
Canadian Standards Association, June 1973. |
| Odegard, Sharon
<i>Think Metric. 1974.</i> | <i>Metrics and Measurements SI is Simple</i>
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<i>World of Metric Activity Workbook. 1974.</i> | <i>Metric Commission First Report</i>
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Reprinted from Vector, Newsletter/Journal of the British Columbia Association of Mathematics Teachers.