

SYMBOLS AND ABBREVIATIONS

The following symbols and abbreviations are used :—

Fig.	Figure.
Const.	Construction.
Hyp.	Hypothesis.
Cor.	Corollary.
<i>e.g.</i>	<i>exempli gratia</i> , for example.
<i>i.e.</i>	<i>id est</i> , that is.
p.	page.
∴	because, since.
∴	therefore.
rt.	right.
st.	straight.
—, ∠s, —d	angle, angles, angled.
△, △s	triangle, triangles.
, s	parallel, parallels.
gm, gms	parallelogram, parallelograms.
sq., sqs.	square, squares.
AB ²	the square on AB.
rect.	rectangle.
AB.CD	the rectangle contained by AB and CD.
AB : CD, or	$\frac{AB}{CD}$ the ratio of AB to CD.
+	plus, together with.
—	minus, diminished by.
⊥	is perpendicular to, a perpendicular.
=	is equal to, equals.
>	is greater than.
<	is less than.
≡	is congruent to, congruent.
	is similar to, similar.