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2 of 10 B213 | ENGINEERING MECHANICS In Fig. 2-17b the same
forces applied to the rim of the wheel cause rotation. The
resultant of the parallel forces in Fig. 2-17b must be so located
as to produce the equivalent moment effect of the system; the
position of the resultant must be determined to produce this
effect. Consider the system of parallel forces P , Q , and S shown
in Fig. 2-18.

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