

10. The hand crank effort for the wheel and axle shown below is 20 N. Calculate the load.

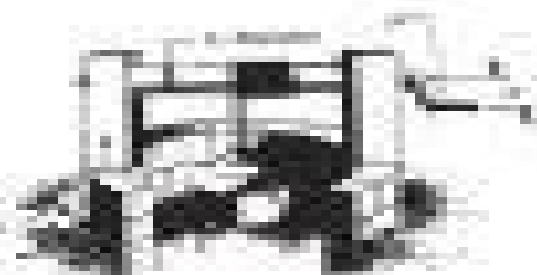


11. Examples: Fill in the space for the mechanical advantage of a compound gear system.

- a. Gear 1 (the smallest) of radius 1 cm is fixed. Gear 2 (the largest) of radius 4 cm is fixed. Gear 3 (the middle) of radius 2 cm is fixed. Gear 4 (the smallest) of radius 1 cm is fixed. Gear 5 (the largest) of radius 4 cm is fixed. Gear 6 (the middle) of radius 2 cm is fixed.



12. Examples: Fill in the space for the mechanical advantage of a compound gear system. The diagram shows a gear system with 4 gears. Gear 1 is the smallest gear with a radius of 1 cm. Gear 2 is the largest gear with a radius of 4 cm. Gear 3 is the middle gear with a radius of 2 cm. Gear 4 is the smallest gear with a radius of 1 cm. The diagram is labeled 'WHEEL' and 'AXLE'.
13. Examples: Fill in the space for the mechanical advantage of a compound gear system. The diagram shows a gear system with 4 gears. Gear 1 is the smallest gear with a radius of 1 cm. Gear 2 is the largest gear with a radius of 4 cm. Gear 3 is the middle gear with a radius of 2 cm. Gear 4 is the smallest gear with a radius of 1 cm. The diagram is labeled 'WHEEL' and 'AXLE'.
14. Examples: Fill in the space for the mechanical advantage of a compound gear system. The diagram shows a gear system with 4 gears. Gear 1 is the smallest gear with a radius of 1 cm. Gear 2 is the largest gear with a radius of 4 cm. Gear 3 is the middle gear with a radius of 2 cm. Gear 4 is the smallest gear with a radius of 1 cm. The diagram is labeled 'WHEEL' and 'AXLE'.
15. Examples: Fill in the space for the mechanical advantage of a compound gear system. The diagram shows a gear system with 4 gears. Gear 1 is the smallest gear with a radius of 1 cm. Gear 2 is the largest gear with a radius of 4 cm. Gear 3 is the middle gear with a radius of 2 cm. Gear 4 is the smallest gear with a radius of 1 cm. The diagram is labeled 'WHEEL' and 'AXLE'.



Mechanical Comprehension Study Guide

ML Morrison



Mechanical Comprehension Study Guide:

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