

Bennett Mechanical Comprehension Test® (BMCT-II)

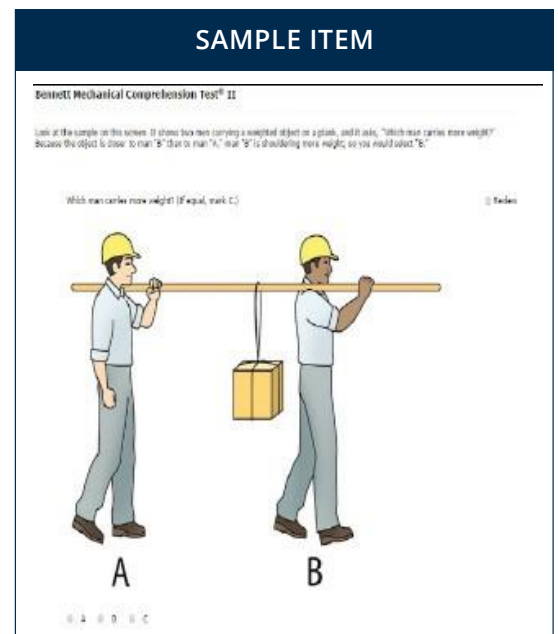
Measures ability to apply mechanical principles to solve problems



For more than 60 years, BMCT has been used as an objective and valid assessment to identify candidates with good spatial perception and mechanical reasoning abilities, as well as those with an aptitude for learning mechanical processes and tasks. It is used in three primary applications:

- **Recruitment:** For job roles across a wide range of industry sectors, the test is used to evaluate a candidate's understanding of mechanical reasoning and spatial awareness.
- **Training:** The test can also be used to predict how well a candidate will learn key concepts in an educational training course related to mechanical reasoning. Pre- and post-tests may be given to gauge the trainee's learning and the effectiveness of the training program.
- **Risk Management:** Hiring individuals with poor mechanical reasoning for roles that involve driving, using heavy machinery, repairing equipment, or similar tasks could result in workplace injuries and equipment damage. Screen potential candidates for their mechanical aptitude.

The Bennett Mechanical Comprehension Test®-II (BMCT-II) test is **now available in Spanish!** We also have **US English, Castilian Spanish, Dutch, French and French Canadian.** The BMCT-II is available in both paper and online formats. The online format and item-banked items allows off-site, unproctored screening early in the hiring process, with no two applicants receiving the same set of questions. It has a very high equivalence to the BMCT-I at 0.81.



- Mechanical Comprehension
- Spatial Visualization
- Knowledge of Basic Physical and Mechanical Laws
- Deduction of How Machinery Works
- Suitable for Applicant Screening or Pre-Training
- Age 16+
- Timed

“ Car haulers scoring higher in the BMCT have lower staff turnover AND contribute greater revenue. ”

John Becker, Director of Education at a major Automotive Transport Company

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