

OCR A A-LEVEL PHYSICS PAPER 1 LATEST 2024 EXPERT CERTIFIED QUESTIONS AND ANSWERS ALREADY GRADED A+

Stopping distance - ANSWERS-The distance travelled until the car stops (thinking distance + braking distance)

Thinking distance - ANSWERS-Distance travelled while the driver reacts

Braking distance - ANSWERS-The distance travelled between the instant the brakes are applied and the instant the vehicle stops completely.

Free fall - ANSWERS-The motion of an object accelerating under gravity with no other (significant) forces acting

Projectile - ANSWERS-An object that is thrown or propelled on the surface of the Earth

Time of flight - ANSWERS-The duration of an object's free movement through a fluid

Weight - ANSWERS-The gravitational force on an object, measured in Newtons, N.

Centre of gravity - ANSWERS-Point on an object where all forces can be assumed to act

Ocr Physics 2a Level Paper

Liyong Dong

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