Start here a mechanic uses this information in association of Cam timing in Telation to where the piston is moving inside the block this graph also illustrates at what degrees do each value opens and closes divery has the 4 stroke so cycle B) it is critical -10 - Ollow the
inside the block this graph also illustrates at what degrees do cach volve opens and closes throughout the 4 stroke so cycle
inside the block this graph also illustrates at what degrees do cach value opens and closes divoryhor the 4 stroke so cycle
cach value opens and closes divoryhor the 4 stroke su cycle
the 4 Stroke & cycle
the 4 Stroke & cycle
(B) it is critical -10 - (Allow de
o men re
Manufactors specifications of can timing
because their reseach and
development have found that
phose specifications make the
engine run and optimal condition,
for Telanding I advancing the timing is macreeshy
The vish of engine defina defonation
in go so it is imperitive to follow-the
Manufacturers details for the long sepordy
The last addistream to cheat is
Value clearences first it would
Lake away any load a valve might
house it was at sest, so
form the engine over until number
Jand 4 (cylindry) Evalves are rocking
this is a optimal time to check
Volve clearences on both cylinder

1 and cylinder 3 (depending on
Which velle the mechanic chose
to check, that decenting the intake
or exhaust) Visa-Versa for
Egithetics valve 2 and 4 but
either intake and exchaust have
Same line is the diving of the ist
Same line : is the diving of the ist
Com Shalf was out relative to first
The Diston movement you would first
have do remue the dining chain
and orientate the cam shalt
to the Piston movements by using
prescribles specifications to relaxed
by The manufacter this is done
by orietating and aguiring load-to-the
Corred values at a prescribed the
in the 4 Stroke sy cycle. once
the correct specifications have been
adousted for you can shen put back
on the dining chain and
once again cheèle valve clearences
for a double cheek by following
these steps you will maximisative
the values and com shaft Additional writing space on back page.
the Valves and Com Shaft Additional writing space on back page.

indivaduation
it is imperitive to correctly time valves and crankshaft
Lune Valves and Crankshaft
to both Maximise the engines
long-tepordy and fuel economy
Tick this box if you have continued this answer in another writing booklet.