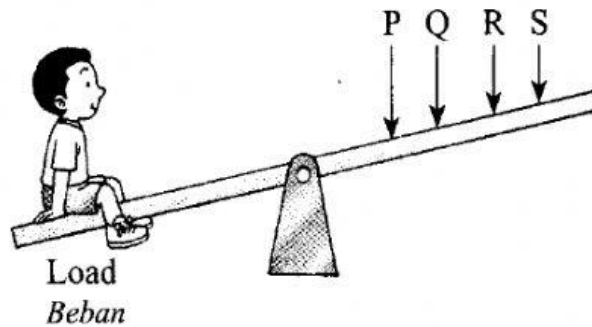


36. Rajah menunjukkan suatu tuas.
Diagram shows a lever.



Pada titik manakah lebih banyak daya diperlukan untuk menaikkan beban?
At which point that more effort is needed to lift up the load?

- | | |
|------|------|
| a. P | C. R |
| b. Q | D. S |

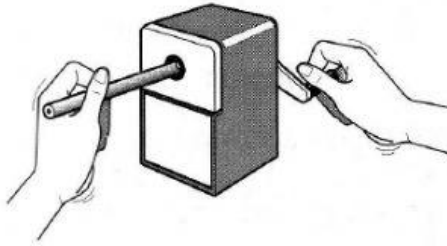
37. Rajah menunjukkan sebuah basikal.
Diagram shows a bicycle.



Apakah mesin ringkas yang **tidak** terdapat pada basikal itu?
*Which simple machine is **not** found in it?*

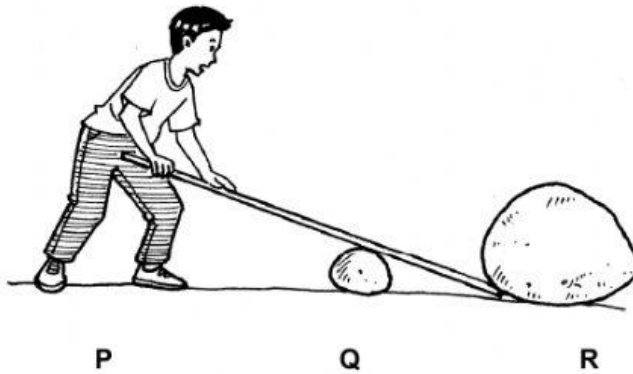
- | | |
|-----------------|-------------------------------------|
| A Gear
Gear | B Takal
Pulley |
| C Tuas
Lever | D Roda dan gandar
Wheel and axle |

Rajah menunjukkan pengasah pensel sedang digunakan.
Diagram shows a mechanical pencil sharpener is being used.



Antara mesin ringkas berikut, manakah yang terlibat ?
Which of the following simple machines are involved ?

- A. Gear, Tuas
Gear, Lever
- B. Tuas, Baji
Lever, Wedge
- C. Gear, roda dan gandar
Gear, Wheel and Axle
- D. Baji Roda dan gandar
Wedge, Wheel, and Axle



Rajah
Diagram

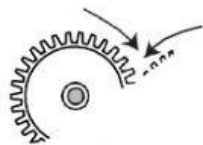
Berdasarkan rajah , manakah yang telah dilabel dengan betul?
Based on diagram, which of the following is labelled correctly?

	<i>P</i>	<i>Q</i>	<i>R</i>
A.	Daya <i>Effort</i>	Beban <i>Load</i>	Fulkrum <i>Fulcrum</i>
B.	Daya <i>Effort</i>	Fulkrum <i>Fulcrum</i>	Beban <i>Load</i>
C.	Beban <i>Load</i>	Fulkrum <i>Fulcrum</i>	Daya <i>Effort</i>
D.	Beban <i>Load</i>	Daya <i>Effort</i>	Fulkrum <i>Fulcrum</i>

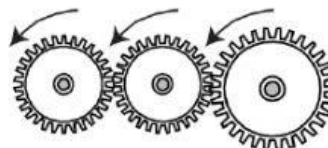
40. Pergerakan dalam sistem gear yang manakah **betul**?

*Which movement shown in the following gear system is **correct**?*

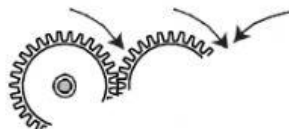
A



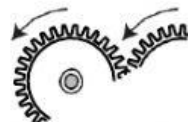
C



B



D



KERTAS PEPERIKSAAN TAMAT
END OF QUESTION PAPER