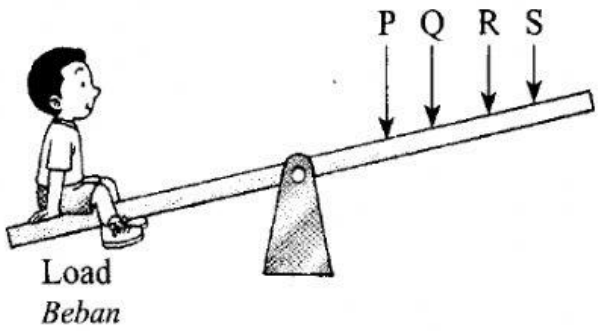
36. Rajah menunjukkan suatu tuas.
Diagram shows a lever.



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

b. Q

C. R

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

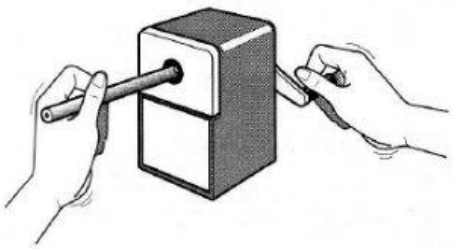
B Takal
Pulley

C Tuas
Lever

D Roda dan gandar
Wheel and axle

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38 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 simples machines are involved ?

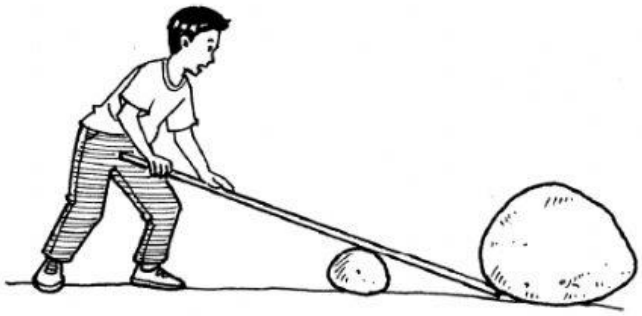
A. Gear, Tuas
Gear, Lever

B. Tuas, Baji
Lever, Wedge

C. Gear, roda dan gandar
Gear, Wheel and Axle

D. Baji Roda dan gandar
Wedge, Wheel, and Axle

39



Rajah
Diagram

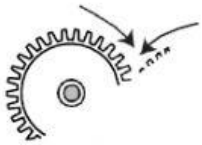
Berdasarkan rajah , manakah yang telah dilabel dengan betul?
Based on diagram, which of the following is labelled correctly?

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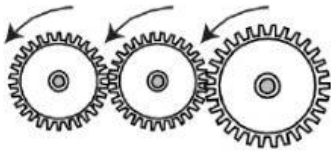
	P	*Q*	*R*
A.	Daya *Effort*	Beban *Load*	Fulkrum *Fulcrum*
B.	Daya *Effort*	Fulkrum *Fulcrum*	Beban *Load*
C.	Beban *Load*	Fulkrum *Fulcrum*	Daya *Effort*
D.	Beban *Load*	Daya *Effort*	Fulkrum *Fulcrum*

40. Pergerakan dalam sistem gear yang manakah **betul**?
*Which movement shown in the following gear system is **correct**?*

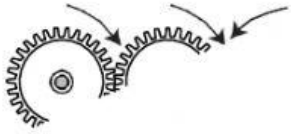
A



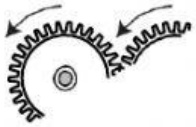
C



B



D



KERTAS PEPERIKSAAN TAMAT
END OF QUESTION PAPER

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