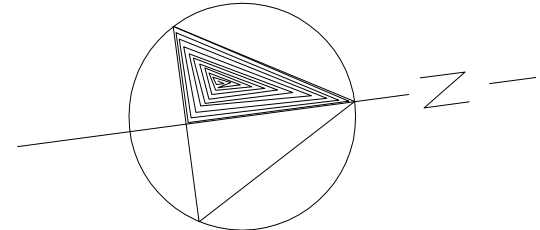


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The figure consists of two separate line graphs, labeled (a) and (b), each showing the relationship between temperature and the rate of reaction.

Graph (a) has a y-axis labeled 'Rate of reaction' and an x-axis labeled 'Temperature'. The curve starts at a low rate at low temperatures, rises steeply through the middle range, and then levels off at high temperatures, forming a typical bell-shaped curve.

Graph (b) also has a y-axis labeled 'Rate of reaction' and an x-axis labeled 'Temperature'. This curve starts at a low rate at low temperatures and rises steadily and almost linearly across the entire temperature range shown, without leveling off.

[illegible]

Figure 1 consists of two line graphs. The top graph is labeled 'No feedback' and the bottom graph is labeled 'Feedback'. Both graphs have 'Number of trials' on the x-axis (ranging from 1 to 10) and 'Number of correct responses' on the y-axis (ranging from 0 to 10). In the 'No feedback' graph, the number of correct responses starts at 0 for 1 trial, rises to approximately 4 for 2 trials, 6 for 3 trials, 7 for 4 trials, 8 for 5 trials, 8.5 for 6 trials, 9 for 7 trials, 9.5 for 8 trials, 9.8 for 9 trials, and 10 for 10 trials. In the 'Feedback' graph, the number of correct responses starts at 0 for 1 trial, rises to approximately 4 for 2 trials, 6 for 3 trials, 7 for 4 trials, 8 for 5 trials, 8.5 for 6 trials, 9 for 7 trials, 9.5 for 8 trials, 9.8 for 9 trials, and 10 for 10 trials. The 'Feedback' condition consistently shows higher correct responses than the 'No feedback' condition.

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OPERA PROTETTA AI SENSI DELLA LEGGE 22 APRILE 1941 N° 633 TUTTI I DIRITTI RISERVATI
QUALSIASI RIPRODUZIONE ED UTILIZZAZIONE NON AUTORIZZATE SARANNO PERSEGUITE A RIGORE DI LEGGE