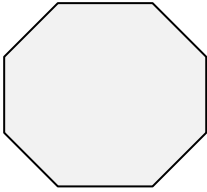
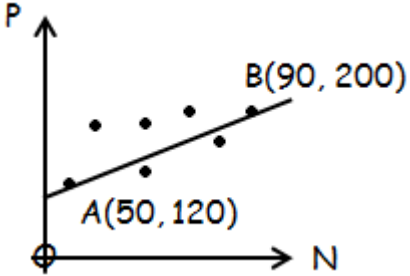


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|--|----------|
| Name: | Date: |
| Calculate the interior and exterior angles of the following regular polygon...  | REL 1·4b |
| Simplify the following expression... $\frac{4x^2 \times 6x^8}{3x^5}$ | E+F 1·1b |
| Solve the following equation for $0 \leq x \leq 360^\circ$... $8 \tan x^\circ + 5 = 11$ | REL 1·5b |
| Calculate the equation of the line of best fit for the following scatter graph...  | APP 1·4 |
| For the following quadratic function identify... <ol style="list-style-type: none"> The coordinates of the turning point. The nature of the turning point. The equation of the axis of symmetry $y = 6 - (x - 8)^2$ | REL 1·2 |
| My score: | |

