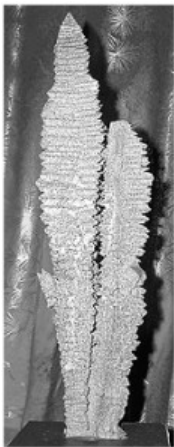

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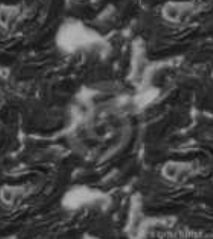
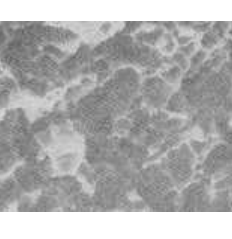
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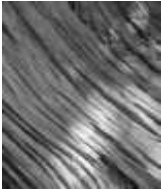

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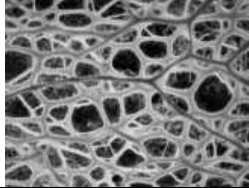
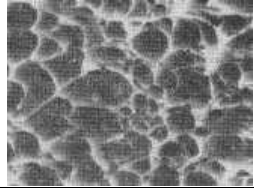



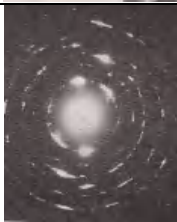
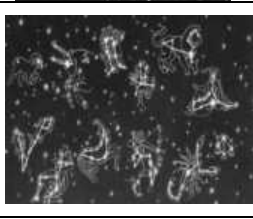

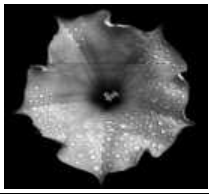
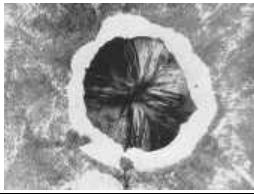
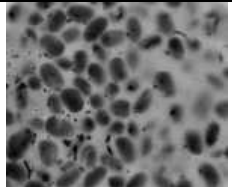
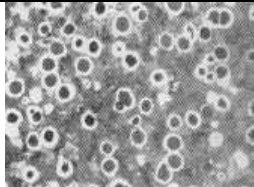
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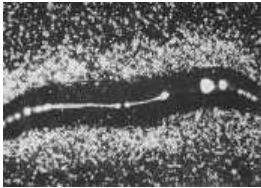


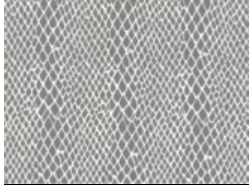

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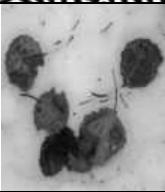









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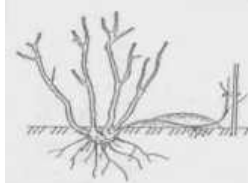



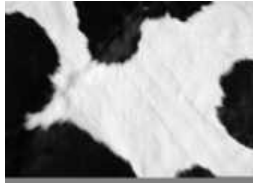




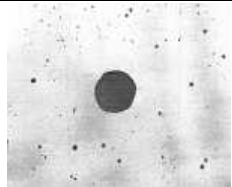

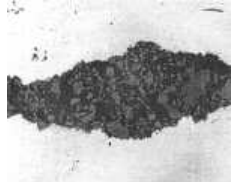
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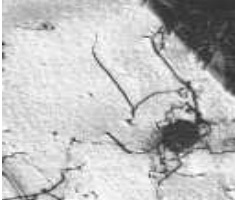
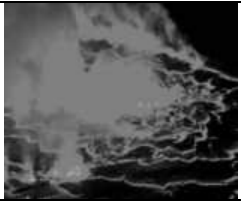
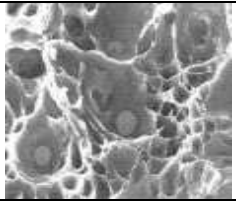






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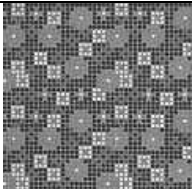

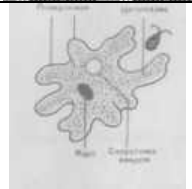
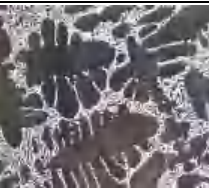






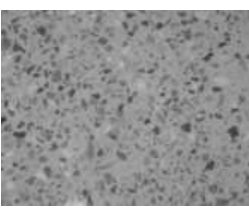
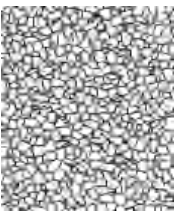
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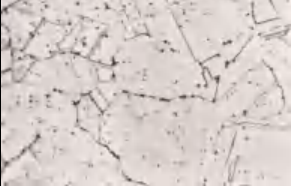

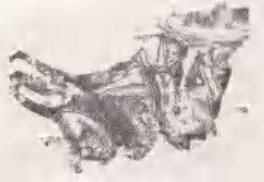
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$$N = F \cdot r^{-D}$$

$F =$

$$D = \frac{\ln N(r)}{\ln \frac{1}{r}}$$

$$D < n$$

$$N(r) = N$$

$$D = \lim_{r \rightarrow 0} \frac{\ln N}{\ln \frac{1}{r}} = 0$$

$$D = 1$$

S

$$N(r) = \frac{L}{r} \quad D = 2$$

$$N(r) = \frac{S}{r^2}$$

$$N = Fr^{-D}$$

(1,108)

$D = (D = 1,252)$

$(D =$

