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Gateway Science

B732_01	Biology B	<p>Question 1 (image)</p> <p>Question 2 (image)</p> <p>Question 11 (images)</p> <p>Question 13a (source)</p> <p>Question 13b (source)</p>	<p>© aquariagirl1970/Shutterstock.com</p> <p>© Nikitina Olga/Shutterstock.com</p> <p>Grass © jannoon028/Shutterstock.com; Slug © Andrzej Tokaski/Shutterstock.com; Spider: © Yu Lan/Shutterstock.com; Wire worm © Melinda Fawver/Shutterstock.com; Centipede © Pan Xunbin/Shutterstock.com</p> <p>Theodore Garland Jr., The relation between maximal running speed and body mass in terrestrial mammals, © 1983 The Zoological Society of London; incorporating data from EP Walker, <i>Mammals of the World</i>, Johns Hopkins University Press (1976); PP Gambaryan, <i>How Mammals Run</i>, John Wiley and Sons (1974); RT Bakker, Experimental and fossil evidence for the evolution of tetrapod bioenergetics. In <i>Perspectives of biophysical ecology</i>: 365-399. Gates, DM and Schmerl, RB (eds), Springer Verlag (1974); F Bourliere, <i>The natural history of mammals</i>, Alfred A. Knopf (1964).</p> <p>Knut Schmidt-Nielsen, <i>How Animals Work</i>, p 53, Cambridge University Press, 1972</p>
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