

Question Number	Answer	Additional guidance	Mark
2(a)(i)	<ul style="list-style-type: none"> • calculation of surface area and volume (1) • correct ratio (1) 	<p>Example of calculation: surface area = $6 \times 2.5^2 = 37.5$ volume = $2.5^3 = 15.625$</p> <p>2.4:1 ECF applies Correct answer with no working shown scores full marks</p>	(2)

Question Number	Answer	Additional guidance	Mark
2(a)(ii)	<p>An answer that includes the following point:</p> <ul style="list-style-type: none"> • place where {organisms / species} live (1) 		(1)

Question Number	Answer	Additional guidance	Mark
2(a)(iii)	<p>An answer that includes the following point:</p> <ul style="list-style-type: none"> • organisms that can reproduce with others to form fertile offspring (1) 		(1)

Question Number	Answer	Additional guidance	Mark
2(b)	<p>An answer that includes one of the following points:</p> <ul style="list-style-type: none"> • (inheritance of) {many/multiple/several/different} genes {contribute to / code for} height (of wombat) (1) • genes at different loci {contribute to / code for} height (of wombat) (1) 	Accept different positions on a chromosome	(1)

Question Number	Answer	Additional guidance	Mark
2(c)	<p>A description that includes two of the following points:</p> <ul style="list-style-type: none"> • {long/sharp} claws / large paws (for digging) (1) • {short / powerful} legs (for digging) (1) • ears face backwards / small eyes (so don't fill with soil) (1) 	<p>ACCEPT big feet / long nails</p> <p>ACCEPT short ears / large pupils</p>	(2)