

Background information for

Feeding evaluation and ration development

Horse's name								,	_
Owner's name									_
Owner's address									_
Phone no				Email					
<u>Horse's details</u> (as ac	ccurate as p	ossible):							
Age	Sex		Breed						
Height	Weight		Girth _		_ cm	Length	·		cm
(Girth and Length siz	ze are requi	red to calculat	e weight i	f weigh i	s not kı	nown)			
Temperament:	Calm	Nervous	Slightly	excited	but usı	ually fairl	y calm		
(Temperament is an than a relaxed one)	indicator o	f energy requi	rement as	more ar	nxious h	norses re	quire m	ore ene	rgy
Activity:									
What do you mainly	use your ho	orse for?							
On Average –									
	•	ou ride/work y de/work your			 g?				
• How	much does	s your horse w	alk in eacl	n session	1?	20%	30%	40%	
		s your horse ca				10%	20%	30%	O
• D0 /	vou gallop v	our horse? If s	o. Tor now	/ iong :	<tom!< td=""><td>ns 101</td><td>to zumir</td><td>15 >20</td><td>วฑเทร</td></tom!<>	ns 101	to zumir	15 >20	วฑเทร

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<u>Current diet</u> :
How much hay does you horse get daily? biscuits kg (if known)
Type of hay
What else is fed (on average) daily and how much?
Does your horse have access to grass/pasture?
If so (on average) how often and for how long?
How long is the pasture/grass? <5cm 5 to 10cm >10cm
How dense is the pasture? Mostly bare patches Half grass/half weeds & dirt Lots of grass
What is the pasture type?
Mostly legumes and introduced About half introduced/half native grasses Mostly native
Additional information:
Additional information:
Is your horse stabled? Yes No
If Yes, (on average) how often and for how long?
Does your horse have access to water day and night?
Type of water? Dam Creek Bore Town Other
On a scale of 1 to 9, what is your horse's body condition score (BCS)? – see attached chart

MTB Equine Services
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Does your horse have any problems with any type of feed?					
Is there anything else about your horse that may influence its health, temperament and nutritional requirements? Provide as much information as you think is relevant.					

How to Estimate a Horse's Weight

Step 1. Measure the girth of the horse

To measure girth correctly, the tape (weight tape or conventional measuring tape) should be snugly positioned around the horse's barrel, directly behind the elbow and passing over the back at the lowest part of the withers.

Step 1: Measure Heart Girth



Step 2. Measure the length of the horse

To measure length correctly, place one end of the measuring tape on the point of the shoulder, keep the tape taut and run it diagonally to the point of the buttock.

Stand by the horse's back leg and read the tape without peering around the horse's body.

Step 2: Measure Body Length



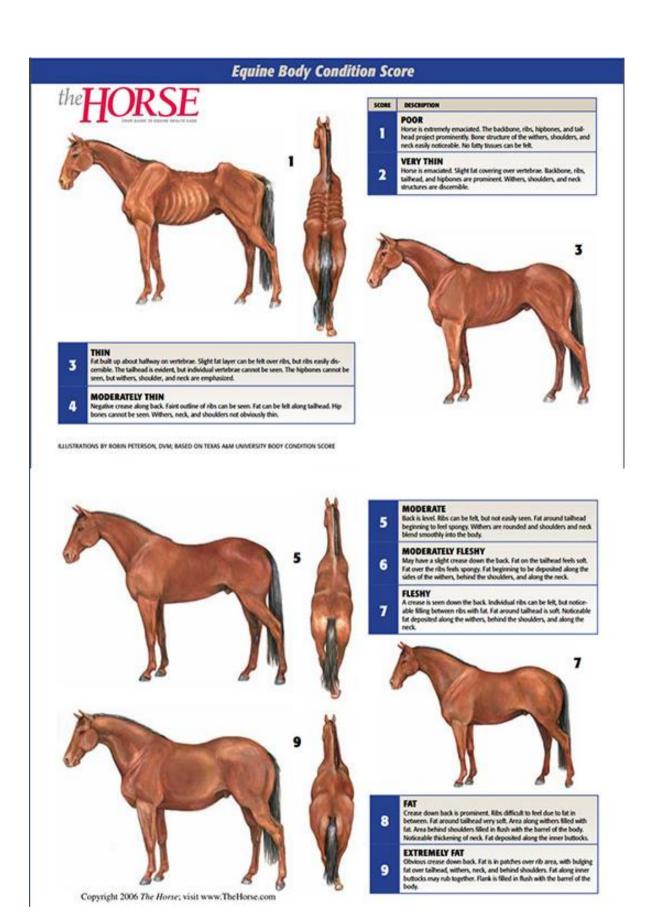
Step 3. Calculate weight using following formula

WEIGHT (KGS) = $\frac{\text{GIRTH (CM}^2) \times \text{LENGTH (CM)}}{11877}$

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Condition	Neck	Withers	Shoulder	Ribs	Loin	Tailhead
1 Poor	Bone structure easily noticeable	Bone structure easily noticeable	Bone structure easily noticeable	Ribs protruding prominently	Spinous processes projecting prominently	Tailhead, pinbones, and hook bones projecting prominently
2 Very thin	Bone structure faintly discernible	Bone structure faintly discernible	Bone structure faintly discernible	Ribs prominent	Slight fat covering over base of spinous processes; transverse process- es of lumbar verte- brae feel rounded; spinous processes prominent	Tailhead prominent
3 Thin	Neck accentuated	Withers accentuated	Shoulder accentuated	Slight fat cover over ribs. Ribs easily discernible	Fat buildup halfway on spinous processes but easily discernible; transverse processes cannot be felt	Tailhead prominent but individual verte- brae cannot be visually identified; hook bones appear rounded but still easily discernible; pin bones not dis- tinguishable
Moderately thin	Neck not obviously thin	Withers not obviously thin	Shoulder not obviously thin	Faint outline of ribs discernible	Negative crease (peaked appearance) along back	Prominence depends on conformation; fat can be felt; Hook bones not discernible
5 Moderate	Neck blends smoothly into body	Withers rounded over spinous processes	Shoulder blends smoothly into body	Ribs cannot be visually distin- guished but can be easily felt	Back is level	Fat around tailhead feels somewhat soft
Moderately fleshy	Deposited fat faintly discernible along neck	Deposited fat faintly discernible along withers	Deposited fat faintly discernible behind shoulder	Fat over ribs feels spongy	May have slight positive crease (groove) down back	Fat around tailhead feels soft
7 Fleshy	Fat deposited along neck	Fat deposited along withers	Fat deposited behind shoulder	Individual ribs can be felt with pressure but noticeable fat filling between ribs	May have positive crease down back	Fat around tailhead is soft
3 Fat	Noticeable thickening of neck	Area along withers filled with fat	Area behind shoulder filled in flush with body	Difficult to feel ribs	Positive crease down back	Fat around tailhead very soft
9 Extremely fat	Bulging fat along neck	Bulging fat along withers	Bulging fat behind shoulder	Patchy fat over ribs	Obvious crease down back	Bulging fat around tailhead

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