0.6 - 1 0.5 - 1	DQN (9)	DQN (Hare & Tortoise) (9)	DQN (L2 Init) (9)	ForagaxTwoBion DQN (LayerNorm) (9)	ome-v15 - Individual Seeds DQN (Head Reset) (9)	DQN (Shrink & Perturb) (9)	Search (Brown, Avoid Green)	Search (Oracle)	
(1e-1) Mushroom Trace (1e 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0									
Mushroom Trace 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.									
0.6				- Mail, Kai Cushtushi Miliminta sinta Mail Mais ta Alban ai katata ika ka dalah katata ka ka aka ka ka aka ka		_			
Mushroom Trace (1-0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0									
(1e-1) Mushroom Trace (1e-1) Mushroom Trace (1e-2.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0									
0.6	-						-		
1) Mushroom Trace (16 - 5.0 0.0 - 5.0 0.0 - 5.0 0.0 - 5.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0									
0.4 - 0.3 - 0.3 - 0.2 - 0.5 - 0.6 - 0.5 -									
Mushroom Trace (1e-7)  Mushroom Trace (1e-7)  100  100  100  100  100  100  100  1									
Mushroom Irace (Ie-									
1) Mushroom Trace (1e-									
Mushroom Trace (1e									
-1) Mushroom Trace (16 -10 0.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0									
-T) Mushroom Irace (Ie									
-I.) Mushroom Irace (Ie									<ul><li>Morel</li><li>Oyster</li><li>Deathcap</li></ul>
T) Mushroom Irace (Le									
WINSULOOM ILace (Te-									
Mushroom Irace (Ie-10.5									
Mushroom Irace (Ie-									
0.6			-		-	_	_		
Mushroom Irace (Ie-									
Mushroom Irace (Ie 0.5 - 0.4 - 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0									
0.6			-			_	_		
-3.5 d									
0.6					-	_	_		
O.4 O.3 O.4 O.0 O.6									
T) MINSULGOUM ILEGGE (Te- 0.4 0.3 0.2 0.1 0.0 0.6 0.6 0.6									
Mushroom Irace (1e)  Mushroom Irace (1e)									
Mushroom Irace (16-1-0.5)  With the second s									
0.5 - 0.5 - 0.4 - 0.4 - 0.3 - 0.3 - 0.2 - 0.1 - 0.0 - 0.0 - 0.0	0 0.2 0.4 0.6 0.8 1.0 Time steps ×10 <sup>7</sup>	0.0 0.2 0.4 0.6 0.8 1.0 Time steps ×10 <sup>7</sup>	0.0 0.2 0.4 0.6 0.8 1.0 Time steps ×10 <sup>7</sup>	0.0 0.2 0.4 0.6 0.8 1.0 Time steps ×10 <sup>7</sup>	0.0 0.2 0.4 0.6 0.8 1.0 Time steps ×10 <sup>7</sup>	0.0 0.2 0.4 0.6 0.8 1.0 Time steps ×10 <sup>7</sup>	0.0 0.2 0.4 0.6 0.8 1.0 Time steps ×10 <sup>7</sup>	0.0 0.2 0.4 0.6 0.8 1.0 Time steps ×10 <sup>7</sup>	