

Ngā Whāinga Paetae: Te Tau, Taumata 1

Mahere Tau	0	1	2	3	4	5	6	7	8
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1.1 (Mātauranga Tau)

Ka mōhio ki ngā tauoti 0–100: te whakaingoa i ngā tohuta; ngā raupapa tatauranga whakamua, whakamuri hoki; ngā tikanga uara tū; te 5 me ngā tauhono; ngā tauhono o te 10; te 10 me ngā tauhono; ngā tau ngahuru; te maha o ngā tekau me ngā tahi kei roto i tētahi tau; te rahi me te hanga o tētahi tau.

1.3 (Rautaki Tau)

Ka whakaoti rapanga e whai wāhi mai ana te tauoti me te hautau māmā, ka whakamārama hoki i te rautaki: rautaki tata; rautaki whakarōpū; rautaki tohatoha ōrite.

Te Mātauranga	Ngā Rauemi e Hāngai ana	
Ka tautuhia ngā tau katoa, 0–20.	<i>Ngā Rauemi o te BSM:</i> 2-1-5, 6-1-7, 6-1-9, 6-3-2, 6-3-3, 6-3-4, 6-3-5, 6-3-6, 6-3-7, 6-3-22, 6-3-43, 6-3-44, 6-3-45, 6-3-46, 6-3-49, 6-3-50, 6-3-81, 6-3-83, 7-1-1, 7-1-2, 7-1-41, 7-1-42, 7-1-43, 7-3-4, 7-3-9, 7-3-45, 7-4-46, 8-1-4, 8-1-43, 8-1-44, 8-1-53, 11-1-6, 11-1-47, 11-1-82	
Ka whakahuatia te raupapatanga tau whakamua, whakamuri hoki, 0–20.	<i>TPT, Pukapuka 4:</i> • Tatauria (wh.6) • Whakaaturia ki te Rārangi Tau (wh.18)	
Ka raupapahia ngā tau, 0–20.	<i>Ngā Rauemi o te BSM:</i> 7-1-4, 7-1-5, 7-1-46, 7-1-48, 7-1-81, 7-1-82, 7-3-3, 7-3-44, 8-1-6, 8-3-3, 8-3-4, 8-3-5, 8-3-44, 8-3-45, 8-3-46	
Ka mōhio ki ngā meka tāpiritanga, tangohanga hoki ki te 5 me ngā meka rearua ki te 10.	<i>Ngā Rauemi o te BSM:</i> 7-1-49, 7-1-50, 7-1-51, 7-1-83, 8-1-5, 8-1-7, 8-1-46, 8-1-47, 8-1-48, 8-1-49, 8-1-82, 9-1-6, 9-1-12, 9-1-13, 9-1-43, 9-1-44, 9-1-50, 9-1-51, 9-1-52, 9-1-53, 9-1-54, 9-1-85, 9-1-86	
Ngā Rautaki	Te Panuku o ngā Rapanga	Ngā Rauemi e Hāngai ana
Ka tataū ā-hinengaro i ngā mea katoa o ngā huinga e rua e tāpiria ana (ki te 20).	$4 + 3 = \square$ $5 + 2 = \square$ $6 + 1 = \square$ $8 + 4 = \square$ $2 + 6 = \square$ $3 + 7 = \square$ $8 + 5 = \square$ $16 + 2 = \square$	<i>TPT, Pukapuka 5:</i> • Te Ringa Kotahi (wh.49) • Te Anga Tekau (wh.51) • Ngā Ringa e Rua (wh.52) • He Matimati Maha (wh.59) • Kawea ki te Rima, ki Tua atu (wh.63) <i>Ngā Rauemi o te BSM:</i> 6-1-9, 6-1-46, 6-1-47, 6-1-81, 6-1-82, 6-3-7, 6-3-8, 6-3-49, 6-3-82, 6-3-84, 7-1-6, 7-1-52, 7-1-53, 7-1-84, 7-1-85, 7-3-4, 7-3-7, 7-3-50, 7-3-51, 7-3-52, 7-3-82, 8-1-5, 8-1-9, 8-1-51, 8-1-52, 8-1-83, 8-1-84, 8-3-7, 8-3-9, 8-3-50, 8-3-51, 10-1-3, 10-1-42, 10-1-82, 11-1-10, 11-1-11, 11-1-54, 11-1-55, 11-1-56, 11-1-85

<p>Ka tatau ā-hinengaro hei whakaoti rapanga tango, tae atu ki te 20 hei tau tīmatanga.</p>	$5 - 3 = \square$ $6 - 2 = \square$ $8 - 4 = \square$ $10 - 3 = \square$ $12 - 5 = \square$ $15 - 3 = \square$ $18 - 4 = \square$ $13 - 4 = \square$	<p><i>TPT, Pukapuka 5:</i></p> <ul style="list-style-type: none"> • Te Ringa Kotahi (wh.49) • Te Anga Tekau (wh.51) • Ngā Ringa e Rua (wh.52) • Te Whakaahua ā-Hinengaro me te Anga Tekau (wh.54) • E Hia kei te Huna? (wh.58) • He Matimati Maha (wh.59) • Kawea ki te Rima, ki Tua atu (wh.63) <p><i>Ngā Rauemi o te BSM:</i> 8-1-10, 8-1-53, 8-1-85, 8-3-8, 8-3-9, 9-1-14, 9-1-15, 9-1-16, 9-1-55, 9-1-56, 10-1-2, 10-1-41, 10-1-81</p>
<p>Ka tatau ā-hinengaro i ngā tau ngahuru hei whakaoti rapanga tāpiri, rapanga tango hoki.</p>	$2 + 2 = \square$, nō reira, $20 + 20 = \square$ $5 + 5 = \square$, nō reira, $50 + 50 = \square$ $3 + 4 = \square$, nō reira, $30 + 40 = \square$ $5 - 3 = \square$, nō reira, $50 - 30 = \square$ $8 - 4 = \square$, nō reira, $80 - 40 = \square$	<p><i>TPT, Pukapuka 5:</i></p> <ul style="list-style-type: none"> • Tekau ngā Rare ki te Pāketete Kotahi (wh.65)