

10.2.1	<p>6!</p> <p>$= 6 \times 5 \times 4 \times 3 \times 2 \times 1$</p> <p>$= 720$</p>	<p>✓ 6!</p> <p>✓ answer</p> <p>(2)</p>
10.2.2	<p>number of ways Xoliswa sits next to Anees/ <i>getal maniere waarop Xoliswa langs Anees sit</i></p> <p>$= 5! \times 2$</p> <p>$= 240$</p> <p>OR/OF</p> <p>Regard Xoliswa and Anees as a single entity/<i>Beskou Xoliswa en Anees as een</i></p> <p>Number of ways in which 5 passengers can be arranged $= 5!$ <i>Getal maniere waarop 5 passasiers gerangskik kan word</i> $= 5!$</p> <p>So $5!$ different arrangements for KA and $5!$ different arrangements for AX <i>So 5! verskillende rangskikkings vir KA en 5! verskillende rangskikkings vir AX</i></p> <p>number of ways Xoliswa sits next to Anees <i>getal maniere waarop Xoliswa langs Anees sit</i></p> <p>$= 5! \times 2$</p> <p>$= 240$</p>	<p>✓ $5! \times 2$</p> <p>✓ answer</p> <p>(2)</p> <p>✓ $5! + 5!$</p> <p>✓ answer</p> <p>(2)</p>
10.2.3	<p>number of ways Mary is at an end of the row on the left $= 1 \times 5!$</p> <p>number of ways Mary is at an end of the row on the right $= 5! \times 1$</p> <p>total number of arrangements $= 6!$</p> <p>$P(\text{Mary is at an end of the row}) = \frac{5! \times 1 + 1 \times 5!}{6!}$</p> <p>$= \frac{1}{3}$</p> <p><i>getal maniere waarop Mary aan die einde van die ry links is</i> $= 1 \times 5!$</p> <p><i>getal maniere waarop Mary aan die einde van die ry regs is</i> $= 5! \times 1$</p> <p><i>totale getal rangskikkings</i> $= 6!$</p> <p>$P(\text{Mary is aan einde van die ry}) = \frac{5! \times 1 + 1 \times 5!}{6!}$</p> <p>$= \frac{1}{3}$</p>	<p>✓ both LHS and RHS ways</p> <p>✓ 6 !</p> <p>✓ setting up probability</p> <p>✓ answer</p> <p>(4)</p> <p>[15]</p>
	TOTAL/TOTAAL:	150

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