

7. What are the provisions of (a) the Police Force Acts and (b) the regulations relating to the suspension of members of the Force for misconduct?
8. Give details of duty to be observed in relation to the Crown Solicitor following the committal of a prisoner for trial to the Supreme Court.
9. State the procedure to be followed at inquiries held under the provisions of section 4 of the Police Force Amendment Act, 1924, and appeals under section 17 of the Police Force Act, 1913.
10. What are the responsibilities and powers of the Commissioner (a) under the Police Force Act, 1913, and (b) under the regulations?

POLICE AND DETECTIVE DUTIES.

Time allowed: Three hours.

1. "A" was charged in the Magistrate's Court, Wellington, on the 14th September, 1929, on an information laid by you charging him with the theft of a watch of the value of £1, at Wellington, on the 2nd September, 1929. The evidence in support of the prosecution was that of a pawnbroker, who positively identified the accused as the man who had pledged the watch with him on the date of the commission of the offence. Accused gave evidence in defence. He stated on oath that on the date of the theft, which was his brother's birthday, he was at Napier, at which place he sent a telegram to his brother at Wellington. The charge of theft was dismissed. Subsequently you interviewed his brother, who admitted receipt of a telegram on his birthday from "A." He handed to you the telegram referred to. Upon examining the telegram you observe that it was sent from Wellington, not from Napier. On these facts, can any criminal proceedings be taken? If so, state your reason, quote the offence and the Act under which you would proceed, and submit a complete but short brief of the evidence to prove the charge, which is to be shown in full at the head of the brief. Also state how an Officer in Charge of the District should deal with the brief, assuming he considers there is a charge to answer.
2. "A" is the holder of a license of the Crown Hotel; "B" is the owner of the premises. The police object at the annual licensing meeting to the renewal of the license on the ground that the hotel is not in a fit state of repair. "B" decides to have the hotel demolished and to use the site for a drapery business. "A's" application is adjourned for three months. A month later the hotel has been demolished, with the exception of the bar, in which "A" still carries on business. These facts come under your notice. How should the matter be dealt with? Give full details, and quote your authority.
3. The following coded telegram is received by you as Inspector in charge at Wellington: "A warrant has been issued in London, England, against the undermentioned person for the undermentioned offence, which is one punishable with hard labour for twelve months. It is requested that steps may be taken for his arrest with a view to his return under the Fugitive Offenders Act. Please acknowledge the receipt of this by cable, and also telegraph when accused is arrested. Tom Brown, stealing and receiving £5,000. Accused aged 44 or 45, 5 ft. 8 in., medium build, brown eyes, fresh complexion, dark-brown hair, clean-shaven, thin face. Accused booked ticket to Auckland; sailed on s.s. "Baradine," due to arrive at Auckland on 10th instant. His wife resides at 14 Kelburn Terrace." Describe what is your duty and what is the full procedure in the matter from the date you receive the cable until the prisoner, whom you arrest, is handed to the escort.
4. A detective serving under you reports that "A" is charged with theft as a servant of moneys belonging to his employers. In the course of the detective's inquiries, in order to establish the true position, he desires to inspect certain books in possession of the local bank. The manager of the bank declines to allow him to do so, and he applies to you for instructions. What steps would you direct to be taken to meet this difficulty? Later the detective requires the books to be produced in Court: How would you direct him in this?
5. A business man in Willis Street complains to you that a man carrying on a game of skill next door to him is encouraging women and children to frequent his premises, and that to his knowledge three women and four girls have spent their week's wages there, which they could not afford; further, that a married man

with four children had spent his wages, with the exception of 10s., in one afternoon there. State fully how you would deal with this complaint. Quote your authority for your action.

6. It is reported to you that "A" has a grudge against "B," and with the intention of destroying "B's" house "A" goes to "C," who knows "A's" intentions. "A" asks for two plugs of gelignite, a detonator, and some fuse. "C" gives him two plugs of putty, a dummy detonator, and a length of fuse. With this "A" goes to the house of "B," places what "C" has given him under the house, and sets light to the fuse. How would you deal with this? Has any offence been committed? Give full details, and quote authority for the way in which you would act.
7. "A," a single woman, gave her child into the care of "B," a married woman, to whom she paid the sum of 15s. per week. On the 10th of the month "A" brought to "B" a woollen coat and a bottle containing medicine, which she said would do the child good. "B" informed "A" that the child was quite well, and did not give the child any of the medicine, but put it on the mantle-piece. On the 13th "B" went out, leaving the child playing with her own children, one of whom got the medicine and gave it to the child. The child died, and the bottle was found to contain laudanum. These facts are reported to you. State fully the action you would take, and give your reasons therefor.
8. "A" arrives from Sydney with some furs which he has stolen there from "C." "B," who resides in New Zealand, buys them from "A" at much less than their value, and knows that they were stolen in Sydney. "C," the true owner, arrives from Sydney and can prove the theft of the furs there. How would you deal with this matter? Quote your authority.
9. A member of the crew of a vessel in port brings on shore a parcel containing ten copies of a book in which the following passage appears:—
"Why cannot capitalism be abolished by peaceful methods without armed struggle and violence?"
"Because the class opposition and the class struggle are irreconcilable, and the result of the class struggle can be decided for the proletariat in the last analysis only by the force of arms. The bourgeoisie is armed, and acts with all its wealth and the whole power of its State, and other apparatus, and the proletariat can oppose all this only by its numbers, its productive power, organization, and readiness to force its emancipation from the oppression of capital with arms in its hands."
He delivers the parcel at a house in your district, where it is taken possession of and paid for by the occupier. State what offences, if any, have been committed, and by whom, and what procedure you would adopt in order to obtain possession of the books in question. Quote your authority for the action you would take.
10. "A," the manager of a newspaper in New Zealand, inserted advertisements from foreigners living abroad offering certain books for sale, which were known to be of an indecent character to the knowledge of such manager. A person wrote to the advertised address and received in return by post indecent books. He reports these facts to you. Would you take any action? Give full details, and quote your authority for any action you would take.

ARITHMETIC.

Time allowed: Two hours and a half.

1. (a) Simplify $\frac{7.905 - 4.927}{3.69}$ to three decimal places.
(b) Find the value of $2\frac{1}{8} - 5\frac{3}{4} - \frac{9}{20} + 5\frac{1}{4}$.
2. What is the simple interest on £1,450 from 1st January to 1st August at $4\frac{1}{2}$ per cent? (Calculate by months.)
3. A man divides £1,105 among his three sons, Jack, Robert, and Henry, so that for every £3 Jack gets Robert gets £5 and Henry gets £8. What share of the total does each get?
4. (a) A field is $12\frac{1}{2}$ chains long and $9\frac{1}{2}$ chains wide. What is its area in acres, roods, and square poles?
(b) The area of a circle is $24\frac{3}{4}$ square chains. What is its diameter?
5. A merchant bought 4 tons 8 cwt. of coal at £3 10s. a ton and sold it at a gain of $12\frac{1}{2}$ per cent. What profit did he make?
6. The rainfall from 1st July to 1st January was for each month respectively 2.49, 3.45, 0.21, 1.12, 2.25, and 1.07. What was the average rainfall for the six months?