
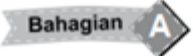


Pg 14	No. 3(b)(ii)	$\left(5\frac{1}{2} + \sqrt[3]{91\frac{3}{8}}\right)^3$	$\left(5\frac{1}{2} + \sqrt[3]{91\frac{1}{8}}\right)^3$
Pg 17	Bahagian B No. 4(c)	(c) $b : a + b + c : c = \square : \square$	(c) $b : a + b + c : c = \square : \square : \square$
Pg 18	Bahagian C No. 1(a)(i)	(i) $21 : 14 : 28 = \square a : 4$	(i) $14 : 28 = \square a : 4$
J1	Praktis PT3 1 Bahagian B No. 5	$3\frac{2}{5} + (2 - 0.25) \div \frac{7}{16}$ $= \frac{17}{5} + 1.75 \div \frac{7}{16}$ $= \frac{17}{5} + \frac{7}{4} \times \frac{7}{16}$ $= 7\frac{2}{5}$	$3\frac{2}{5} + (2 - 0.25) \div \frac{7}{16}$ $= \frac{17}{5} + 1.75 \div \frac{7}{16}$ $= \frac{17}{5} + \frac{7}{4} \times \frac{16}{7}$ $= 7\frac{2}{5}$
	Praktis PT3 1 Bahagian B No. 6(b)	(i) ✓ (ii) ✓ (iii) ✓	(i) ✓ (v) ✓ (vi) ✓
	Praktis PT3 1 Bahagian C No. 2(c)	40 orang murid lelaki 40 <i>boys</i>	40 orang murid perempuan 40 <i>girls</i>
	Praktis PT3 2 Bahagian A No. 3	D 45	B 15

J2	Praktis PT3 3 Bahagian A No.6	B $-\frac{3}{5}$	C $\frac{3}{5}$
	Praktis PT3 3 Bahagian B No.2	$2. \left(\sqrt[3]{-1\frac{61}{64}} \div \sqrt{\frac{25}{4}} \right)^2 = \left(\sqrt[3]{-\frac{125}{64}} - \frac{5}{2} \right)^2$ $= \left(-\frac{5}{4} \times \frac{2}{5} \right)^2$ $= \frac{1}{4}$	$2. \left(\sqrt[3]{-1\frac{61}{64}} \div \sqrt{\frac{25}{4}} \right)^2 = \left(\sqrt[3]{-\frac{125}{64}} \div \frac{5}{2} \right)^2$ $= \left(-\frac{5}{4} \times \frac{2}{5} \right)^2$ $= \frac{1}{4}$
J3	Praktis PT3 4 Bahagian B No.3	3. (a) 5 (b) $\frac{4}{5}$ (c) $\frac{1}{5}$ (d) 6	3. (i) 5 (ii) 20 (iii) $\frac{1}{5}$ (iv) 6
J4	Praktis PT3 6 Bahagian A No.3	C 3	B 2
	Praktis PT3 6 Bahagian B No.6	6. (a) $4p - q = 12$ (b) $4y = 12$ (c) $3w^2 = 18$ (d) $-mn = 12n^2$	6. (a) $4p - q = 2$ (b) $4y = 12$ (c) $2w^2 = 18$ (d) $-mn = 12n^2$
J5	Praktis PT3 7 Bahagian A No.8	 1. B 2. D 3. D 4. C 5. B 6. C 7. C 8. C 9. B	 1. B 2. D 3. D 4. C 5. B 6. C 7. C 8. B