

TAHUN 3

LATIHAN PENGUKUHAN PERPULUHAN

Diagram illustrating the conversion of the fraction $\frac{67}{100}$ to the decimal 0.67 . The fraction is labeled "PECAHAN" (Fraction). The decimal point is labeled "TITIK PERPULUHAN" (Decimal Point). The decimal part is labeled "PERPULUHAN" (Decimal Part).

Diagram illustrating the conversion of the fraction $\frac{67}{100}$ to the decimal 0.67 using a place value chart. The chart shows the digits 0, 6, and 7 in the tenths, hundredths, and thousandths places respectively. A speech bubble indicates that empty boxes should be filled with the digit "0". Another speech bubble states that 3 boxes above represent 3 digits of 100.

Diagram illustrating the conversion of the fraction $\frac{4}{100}$ to the decimal 0.04 . The decimal is shown in a place value chart with 0 in the tenths place, 0 in the hundredths place, and 4 in the thousandths place.

Diagram illustrating the conversion of the fraction $\frac{70}{100}$ to the decimal 0.70 . The decimal is shown in a place value chart with 0 in the tenths place, 7 in the hundredths place, and 0 in the thousandths place.

ISI KOTAK DI BAWAH DENGAN JAWAPAN YANG BETUL.

$\frac{56}{100}$			
$\frac{7}{100}$			
$\frac{13}{100}$			
$\frac{90}{100}$			
$\frac{21}{100}$			

JAWAB SOALAN DENGAN BETUL.

Tambah sahaja seperti biasa tapi ingat...
TITIK TIDAK BOLEH BERALIH

	0	•	2	4
+	0	•	1	8
	0	•	4	2
	HADAPAN		BELAKANG	

	0	•	2	4
+	0	•	5	2
		•		

	0	•	4	5
+	0	•	5	4
		•		

	0	•	1	7
+	0	•	4	6
		•		

	0	•	0	5
+	0	•	5	8
		•		

JAWAB SOALAN DENGAN BETUL.

Tolak sahaja seperti biasa tapi ingat...
TITIK TIDAK BOLEH BERALIH

	0	•	4	6
-	0	•	1	2
	0	•	3	4

HADAPAN BELAKANG



	0	•	9	5
-	0	•	2	3
		•		

	0	•	4	7
-	0	•	1	4
		•		

	0	•	7	1
-	0	•	3	5
		•		

	0	•	8	0
-	0	•	0	8
		•		