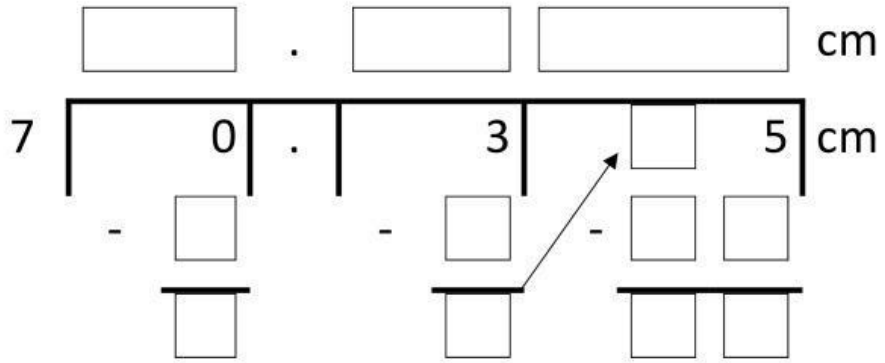
Latihan 5.1.6: Bahagi Ukuran Panjang Melibatkan Perpuluhan / Pecahan

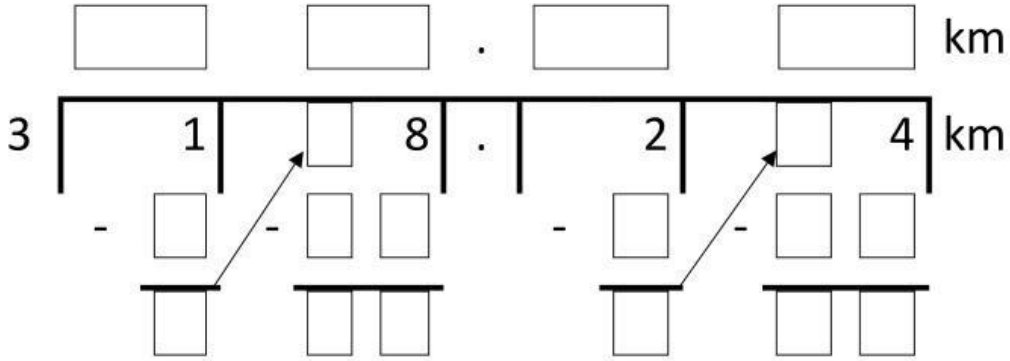
Soalan 1:

$$0.35\ cm \div 7 = \_\_\_\_\_\ cm$$



Soalan 2:

$$18.24\ km \div 3 = \_\_\_\_\_\ km$$



Soalan 3:

$$23.59\ km \div 10 = \_\_\_\_\_\ km$$

Boleh gunakan kaedah gerakan titik perpuluhan.

$$2\,3\,.\,5\,9\ km \div 10$$

$=$ ☐

Soalan 4:

$$17.5\ km \div 100 = \_\_\_\_\_\ km$$

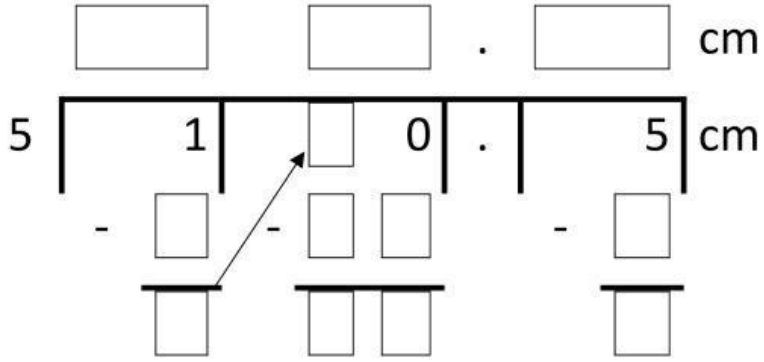
Boleh gunakan kaedah gerakan titik perpuluhan.

$$17.\ 5\ km \div 100$$

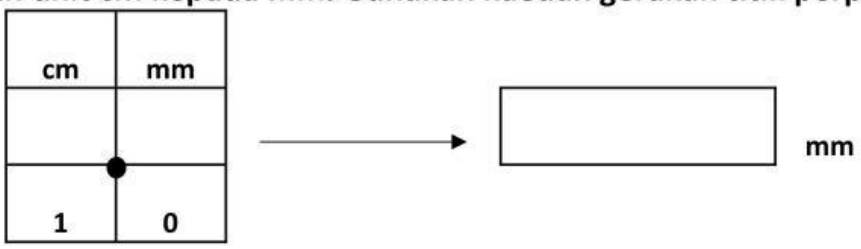
$=$ ☐

Soalan 5:

$$10.5\ cm \div 5 = \_\_\_\_\_\ mm$$

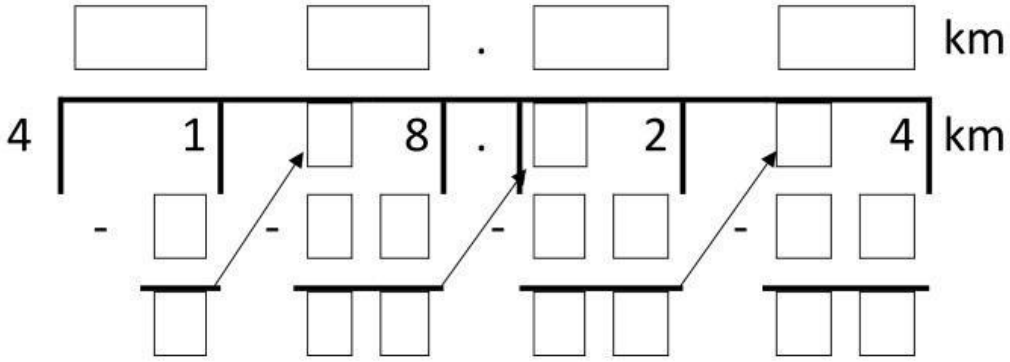


Tukarkan unit cm kepada mm. Gunakan kaedah gerakan titik perpuluhan.

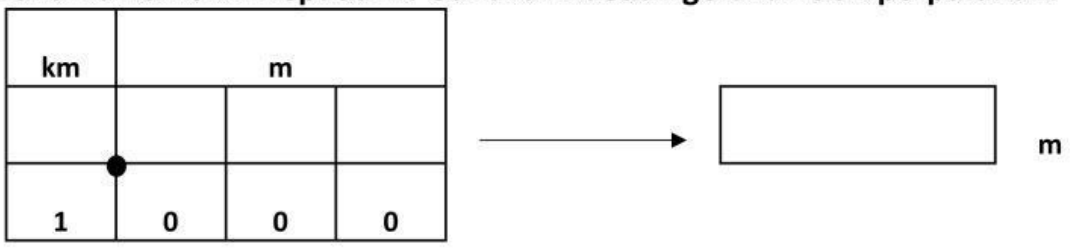


Soalan 6:

$$18.24\ km \div 4 = \_\_\_\_\_\ m$$



Tukarkan unit km kepada m. Gunakan kaedah gerakan titik perpuluhan.



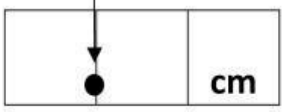
Soalan 7:

$$3\frac{2}{5}\ cm \div 2 = \_\_\_\_\_\ mm$$

LANGKAH 1: Tukar pecahan kepada perpuluhan.

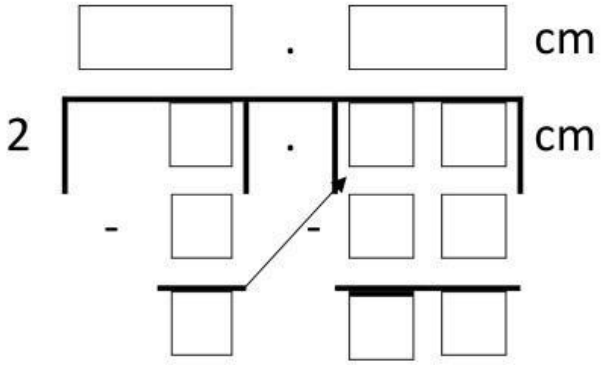
$$\frac{1}{5} = 0.2$$

$$3\frac{2}{5}\ cm$$

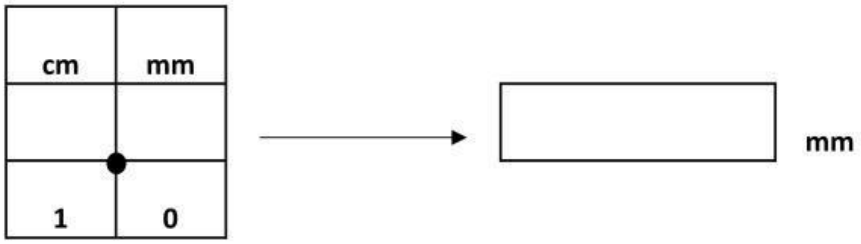


LANGKAH 2: Selesaikan operasi – bahagi.

$\square\ cm \div 2 = \_\_\_\_\_\ cm$



LANGKAH 3: Tukar unit cm kepada mm
Gunakan kaedah gerakan titik perpuluhan.

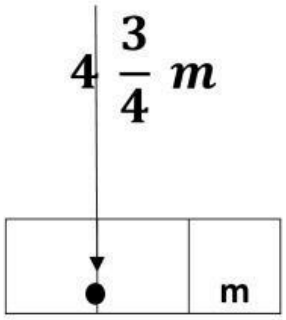


Soalan 8:

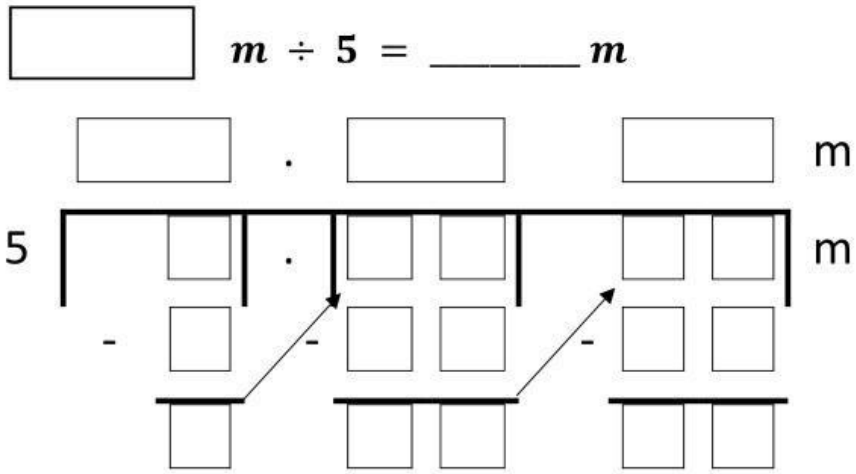
$$4\frac{3}{4}\ m \div 5 = \_\_\_\_\_\ cm$$

LANGKAH 1: Tukar pecahan kepada perpuluhan.

$$\frac{1}{4} = 0.25$$



LANGKAH 2: Selesaikan operasi – bahagi.



LANGKAH 3: Tukar unit m kepada cm
Gunakan kaedah gerakan titik perpuluhan.