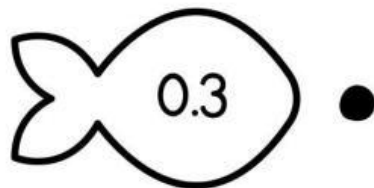
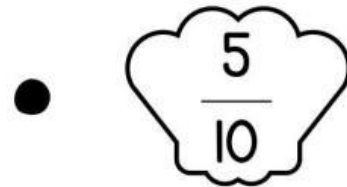
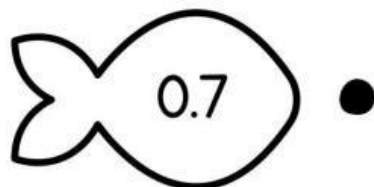
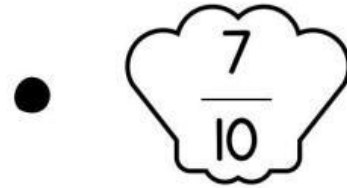
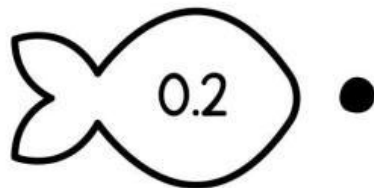
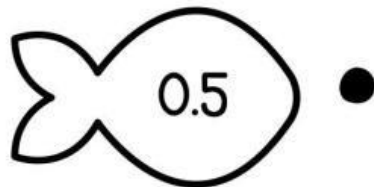
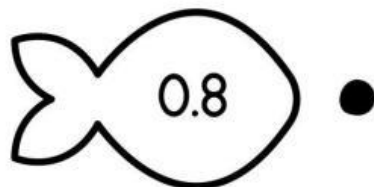
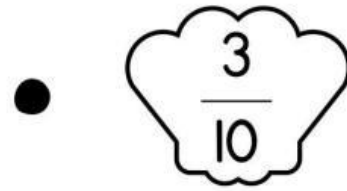
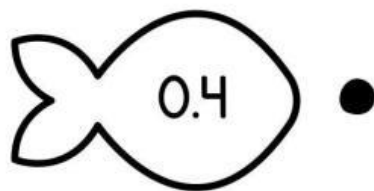
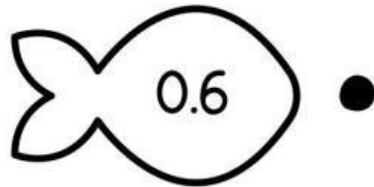
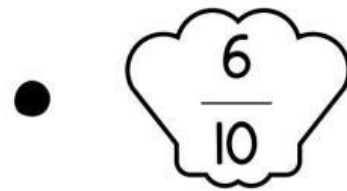
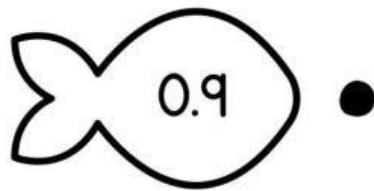


6) Padankan perpuluhan dan pecahan yang sama nilai.



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7) Padankan.



●

● sifar perpuluhan sembilan



●

● sifar perpuluhan enam



●

● sifar perpuluhan tiga



●

● sifar perpuluhan satu



●

● sifar perpuluhan lima



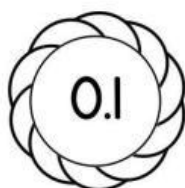
●

● sifar perpuluhan lapan



●

● sifar perpuluhan empat

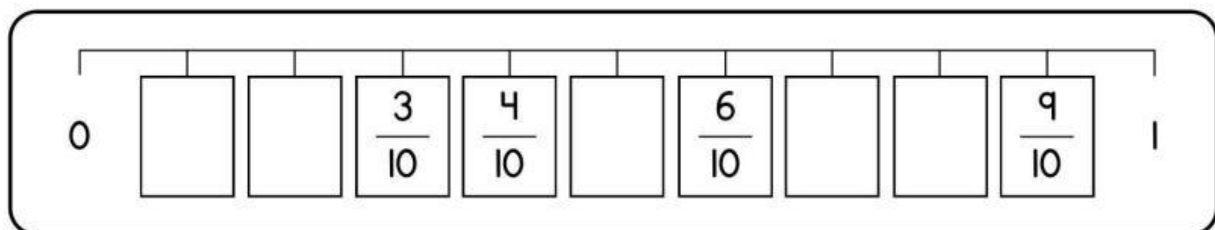
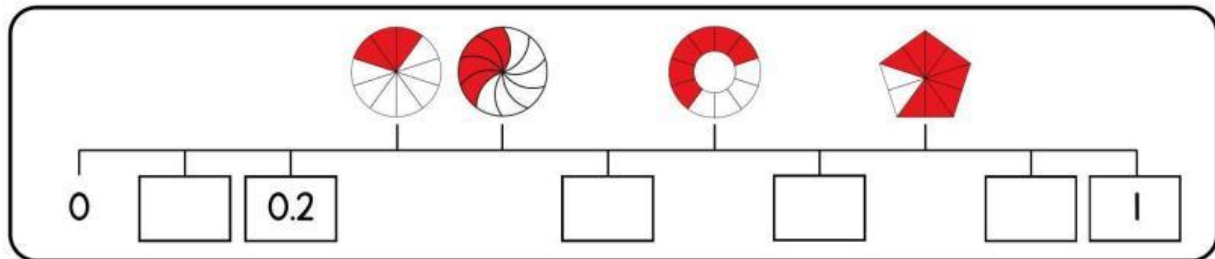
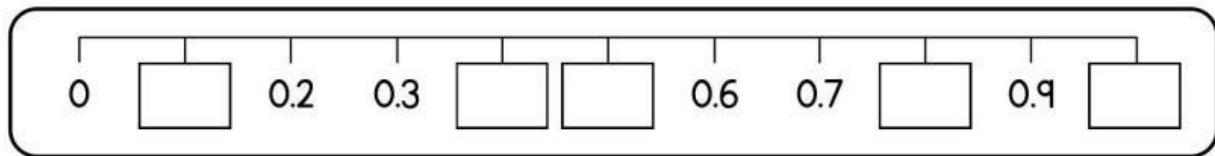


●

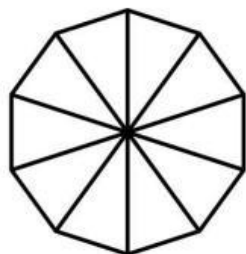
● sifar perpuluhan tujuh

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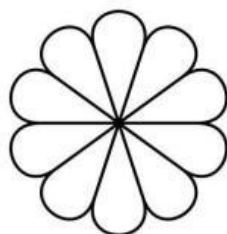
8) Isi tempat kosong pada garis nombor dengan nombor perpuluhan.



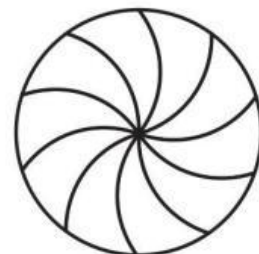
9) Lorekkan rajah mengikut perpuluhan yang diberi.



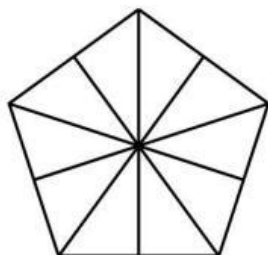
0.4



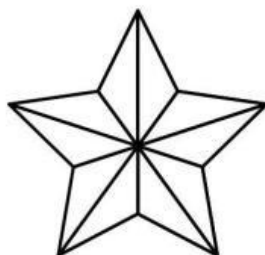
0.8



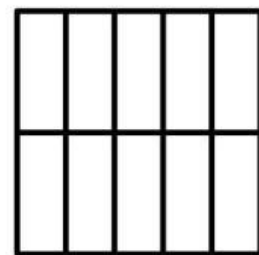
0.9



0.5

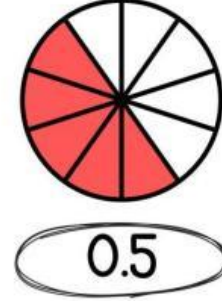
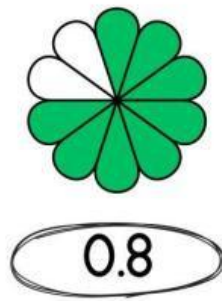
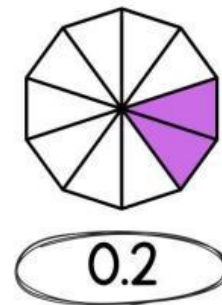
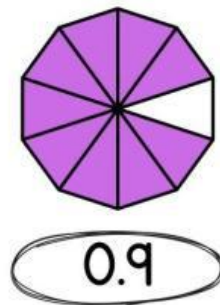


0.3



0.6

10) Warnakan nombor perpuluhan yang lebih kecil.



11) Tuliskan "lebih besar", "lebih kecil" atau "sama dengan".

(a) $\frac{3}{10}$ _____ daripada 0.5

(b) 0.8 _____ daripada $\frac{4}{10}$

(c) 0.6 _____ $\frac{6}{10}$

(d) $\frac{9}{10}$ _____ daripada 0.2

(e) $\frac{1}{10}$ _____ daripada 0.7