

Counting Patterns

1/ 4.6, 4.7, 4.8, 4.9, , ,

Rule:

2/ 3.7, 3.8, 3.9, , , ,

Rule:

3/ 5.5, 5.6, 5.7, 5.8, , ,

Rule:

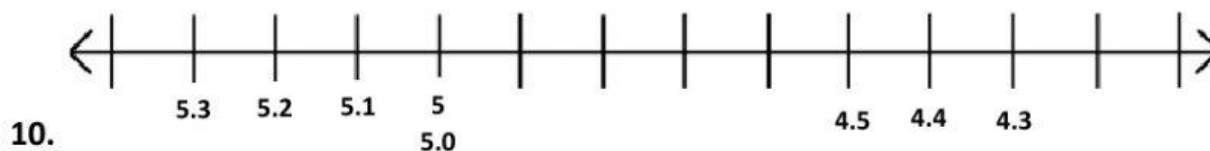
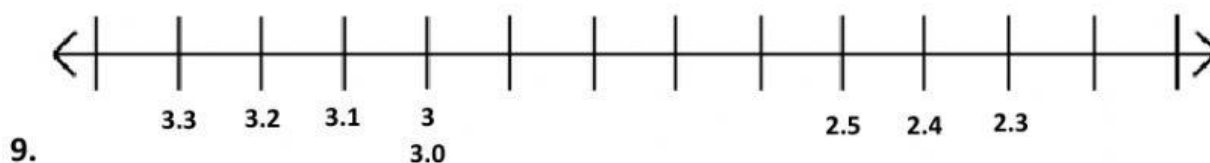
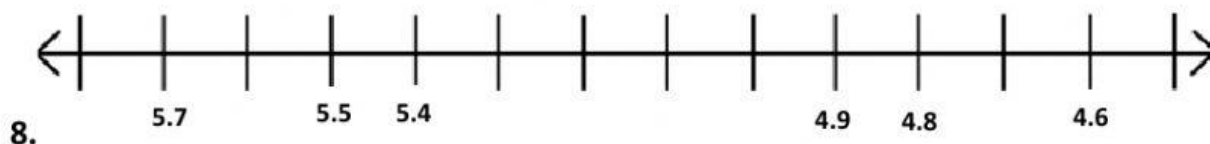
4. $2\frac{4}{5}$ $2\frac{2}{5}$

5. $1\frac{3}{6}$ $1\frac{5}{6}$

6. $3\frac{1}{4}$ $3\frac{3}{4}$

7. Rule take away $\frac{1}{6}$

$1\frac{2}{6}$



$$0.5 = \frac{1}{2}$$

$$4.5 \text{ cm} = 4 \frac{1}{2} \text{ cm}$$

Complete these counting patterns

- | | | | | | | |
|------------------------------------|------|------|--------|----|------|----|
| a/ 6.5 cm, 7 cm, 7.5 cm, 8 cm, | cm, | cm, | cm, | cm | Rule | cm |
| b/ 6 cm, 7 cm, 8 cm, 9 cm, | cm, | cm, | cm, | cm | Rule | cm |
| c/ 6 cm, 5.5 cm, 5 cm, | cm, | cm, | cm | | Rule | cm |
| d/ 11 cm, 11.5 cm, 12 cm, | cm, | cm, | cm, | cm | Rule | cm |
| e/ 4.5 cm, 5.5 cm, 6.5 cm, 7.5 cm, | cm, | cm, | cm, | | Rule | cm |
| f/ 6 cm , | cm , | cm , | 4.5 cm | | | |

What could the rule be:

Mark the correct answer with a X

add 1cm take 1 cm add $\frac{1}{2}$ cm take $\frac{1}{2}$ cm

- g/ 6.5 cm , cm , cm , 9.5 cm

What could the rule be:

Mark the correct answer with a X

add 1cm take 1 cm add $\frac{1}{2}$ cm take $\frac{1}{2}$ cm

- g/ 7 cm , cm , cm , 5.5 cm

What could the rule be:

Mark the correct answer with a X

add 1cm take 1 cm add $\frac{1}{2}$ cm take $\frac{1}{2}$ cm

- h/ 2cm , cm , cm , 6.5cm

What could the rule be:

Mark the correct answer with a X

add 1cm take 1 cm add $1\frac{1}{2}$ cm take $1\frac{1}{2}$ cm

