Negative Numbers

Here are three representations for negative numbers:

1. What is the same and what is the different about each representation?
2. Which do you think is the best one – why?
3. Estimate and label where 0, -12 and -20 will be on the number line:
4. Draw your own -10 to 10 number line, but draw it vertically. Where do the numbers go? Count in steps of two from either end of the number line and label each one.
5. Ernie visits a zoo. The rainforest room has a temperature of 32°C. The arctic room has a temperature of -24°C. What is the temperature difference?
6. What other related calculations can you spot?

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| Maths Homework 7.10.21 | Due in 14.10.’21 |

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