Please attempt all the questions

1. How do you adjust the aperture in a camera?
2. What is the name of the “effect” where one part of the picture is sharp and everything else is blur?
3. If you’re taking a picture of an athlete running, your shutter speed must be high or low?
4. What is the disadvantage of using a high shutter speed? (Hint: What happens to the picture?)
5. When you take a picture of a child running with a low shutter speed, what is the “effect” called?
6. What is disadvantage of having a high ISO? (E.G 3200)
7. Which is a better ISO for a surrounding that has good light condition? 300 or 1600?
8. Which is a higher shutter speed? Underline.
9. 1/15 or 1/30
10. 1/200 or 1/250
11. 1/100 or 1/60
12. 1/5 or 5/1
13. 1/20 or 3/1
14. Which is a smaller aperture? Underline.
15. f/2.4 or f/1.8
16. f/10 or f/5.6
17. f/22 or f/32
18. f/6 or f/4
19. f/28 or f/64
20. Higher the ISO number, the brighter the picture or darker the picture?
21. Which is a higher ISO number? Underline.
22. 100 or 200
23. 400 or 200
24. 500 or 800
25. 1600 or 3200
26. 3200 or 1000