

10. Equivalent fraction of $\frac{7}{15}$ is
 (1) $\frac{35}{75}$ (2) $\frac{14}{45}$ (3) $\frac{28}{75}$ (4) $\frac{35}{60}$
11. Equivalent fraction of $\frac{9}{14}$ is
 (1) $\frac{18}{42}$ (2) $\frac{27}{42}$ (3) $\frac{27}{56}$ (4) $\frac{27}{35}$
12. Which of these is an example of an improper fraction?
 (1) $\frac{16}{21}$ (2) $\frac{32}{36}$ (3) $\frac{27}{25}$ (4) $\frac{13}{19}$
13. Which of these is an example of an improper fraction?
 (1) $\frac{18}{23}$ (2) $\frac{23}{24}$ (3) $\frac{14}{19}$ (4) $\frac{17}{14}$
14. 999888 989898
 (1) $<$ (2) $>$ (3) is equal to
15. 110000 100001
 (1) $<$ (2) $>$ (3) is equal to
16. 12×24 280
 (1) $<$ (2) $>$ (3) is equal to
17. $2188 - 1132$ 1056
 (1) $<$ (2) $>$ (3) is equal to
18. $385 + 795$ 1180
 (1) $<$ (2) $>$ (3) is equal to
19. What is the Roman number for 100?
 (1) C (2) M (3) D (4) L
20. What is the Hindu Arabic Number for M
 (1) 5000 (2) 100 (3) 500 (4) 1000
21. What number subtracted from 556 gives 235?
 (1) 321 (2) 311 (3) 322 (4) 221
22. If I subtract 217 from I will get 423
 (1) 206 (2) 630 (3) 640 (4) 643
23. If I subtract 164 from I will get 224
 (1) 60 (2) 378 (3) 380 (4) 388
24. Convert 6.84 km into m
 (1) 6840 m (2) 684 m (3) 0.00684 m (4) 0.684 m
25. Convert 657 m into km
 (1) 0.657 km (2) 6.57 km (3) 6570 km (4) 657000 km
26. Add $16 + 4.7$
 (1) 20.3 (2) 20.7 (3) 21.7 (4) 6.3
27. Add $3421 + 223$
 (1) 3634 (2) 3654 (3) 3645 (4) 3644