

# Nuclear Radiations and Isotopes 4 MS

QUESTION	ANSWER
<b>1</b>	alpha 3 beta 2 gamma 1 visible light 1
<b>2</b>	alpha 2 beta 3 electron 4 gamma 1
<b>3</b>	alpha particle 4 beta particles 2 gamma rays 3 alpha, beta and gamma radiation 1
<b>4</b>	Alpha 3 beta 4 gamma 2 X-rays 1
<b>5</b>	bacteria 3 cells 2 isotopes 1 particles 4
<b>6</b>	Isotope A 4 Isotope B 1 Isotope C 3 Isotope D 2
<b>7</b>	alpha 4 beta 1 gamma 2 X-ray 3
<b>8</b>	alpha radiation 3 beta radiation 4 gamma radiation 2 visible light 1
<b>9</b>	alpha particle 4 beta particle 2 gamma ray 1 X-rays 3
<b>10</b>	gamma only 3 gamma and beta only 2 gamma, beta and alpha 1 no radiation 4

<b>TOTAL MARKS=</b>	40
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