|  |  |
| --- | --- |
| **Match-Up** | **Equivalent Mass, Volume and Capacity** |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **1** | $$5.2 kg$$ |  | **6** | $$52 tonnes$$ |  | **11** | $$380 kg$$ |  | **16** | $$17.5 cm^{3}$$ |
| **2** | $$52 ml$$ |  | **7** | $$5200 kg$$ |  | **12** | $$3.8 tonnes$$ |  | **17** | $$17.5 kg$$ |
| **3** | $$5.2 litres$$ |  | **8** | $$3.8 cm^{3}$$ |  | **13** | $$380 ml$$ |  | **18** | $$1.75 litres$$ |
| **4** | $$520 g$$ |  | **9** | $$38 kg$$ |  | **14** | $$38 ml$$ |  | **19** | $$1.75 tonnes$$ |
| **5** | $$520 cm^{3}$$ |  | **10** | $$3.8 litres$$ |  | **15** | $$175 ml$$ |  | **20** | $$175 g$$ |
|  |  |  |  |  |  |  |  |  |  |  |
| **A** | $$52000 kg$$ |  | **F** | $$0.52 kg$$ |  | **K** | $$0.175 kg$$ |  | **Q** | $$0.38 tonnes$$ |
| **B** | $$38000 g$$ |  | **G** | $$3.8 ml$$ |  | **L** | $$5200 g$$ |  | **R** | $$1750 cm^{3}$$ |
| **C** | $$0.175 litres$$ |  | **H** | $$17500 g$$ |  | **M** | $$3800 cm^{3}$$ |  | **S** | $$5.2 tonnes$$ |
| **D** | $$52 cm^{3}$$ |  | **I** | $$3800 kg$$ |  | **N** | $$1750 kg$$ |  | **T** | $$520 ml$$ |
| **E** | $$0.38 litres$$ |  | **J** | $$5200 ml$$ |  | **P** | $$38 cm^{3}$$ |  | **U** | $$17.5 ml$$ |

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
|  |  |  |  |  |  |  |  |  |  |
| **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** |
|  |  |  |  |  |  |  |  |  |  |