Weather resistance

Fingerprint Reader

Battery

2.

You want a good all rounder with fast focus and decent low-light performance.
Look for Optical Image Stabilisation (**OIS**), **HDR** and fast focus technology such as **Phase Detection**.

1.

Pixel density, measured in Pixel per Inch or **PPI**, is the easiest way of comparing screens. Anything between 350 and 450ppi is acceptable for a mid-range phone and over 500ppi for the latest, more expensive handsets.

3.

The bigger the screen, the higher the demand on the battery.
Capacity is measured in **mAh**: expect something in the range between 2500mAh for small 4.5" screens, to 3000mAh or over for big 5.5" screens.

4.

A great time-saving way to secure your device.

Camera

6.

A well-built phone will most probably survive an accidental spillage. If you want peace of mind look out for the **IP67** or **IP68** certification.

5.

Don't assume it is always included. Some high-end models don't and require an adaptor.

Screen

Headphone jack

LIVEWORKSHEETS