



SUMMER TRANSITION WORK

E 2























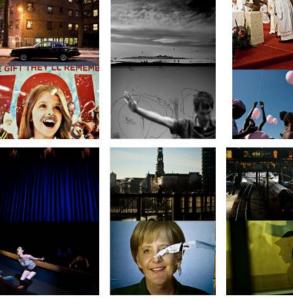






MIKE TERRY Diptychs

JAMES MOLLISON What refugees carry with them



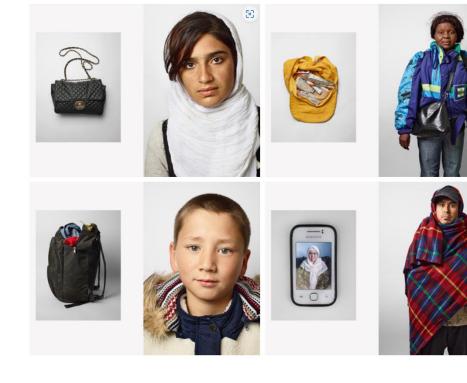






JOHN MACLEAN Two and Two



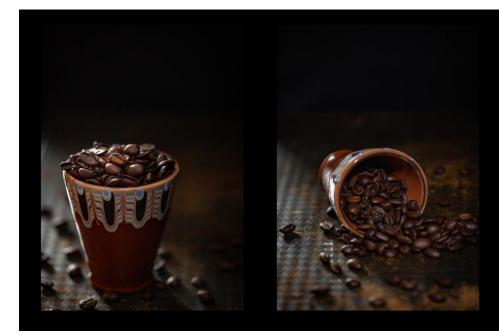


OSMA HARVILAHTI Africa



NARRATIVE

Tell a story with different shots, look at before and after



VIEWPOINTS

Shoot the same thing from different angles/zooms





()CONNE

Find similarities in shape/tone with different things





COMAPRE/CONTRAS1 Look for opposite pairs of similar things





PIXLR

Both a free phone app and a website – you can edit your photos in a variety of split frames

KODAK EKTAR

Or you could try out a film camera - £50 on Amazon...? (this one takes 2 side by side photos)



Image: Staff - Intr: x | ● 2019 - On: x | Image: Staffed O: x | Image: PhotoPed: x | Image: Two-Fram: x | X Halframe: x | G half fram: x | B KoDAK EX x + - □ x Image: C | ① https://www.amazon.co.uk/KODAK-Reusable-Focus-Free-Lightweight-Included/dp/B0B1/ID5G7?th=1 Image: A Photo > Film Cameras > Point & Shoot Film Cameras

Organisation preferred

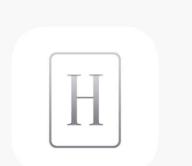
Admin note: "Sold by a local seller that your organisation encourages you to buy from"





BEFUNKY

Both a free phone app and a website – you can edit your photos in a variety of split frames



HALFRAME

Not free (99p) but allows you to shoot your 2 photos together and will add retro film filters to achieve different effects

- 2-6 well chosen researched DIPTYCH photos (photos that are deliberately taken/presented closely side by side and are meant to be seen as a pair) with artist names and a short explanation/justification of what interests you about each one THEN EITHER:
- A minimum of 4 pairs of photos exploring ONE of the themes from slide 4

OR

- A minimum of 1 pair of photos exploring EACH of the themes from slide 4
- PLUS
- An analysis of your best/favourite pair of photos explain why

SKETCHBOOK

Buy or make a sketchbook (any size/format is OK) and print/present your work in it – please make sure you are able to bring it to school

DIGITAL

Use PowerPoint/Google Slides to present your work – make sure it is saved to a memory stick or cloud based storage you can access at school.